07.03.2012

EN

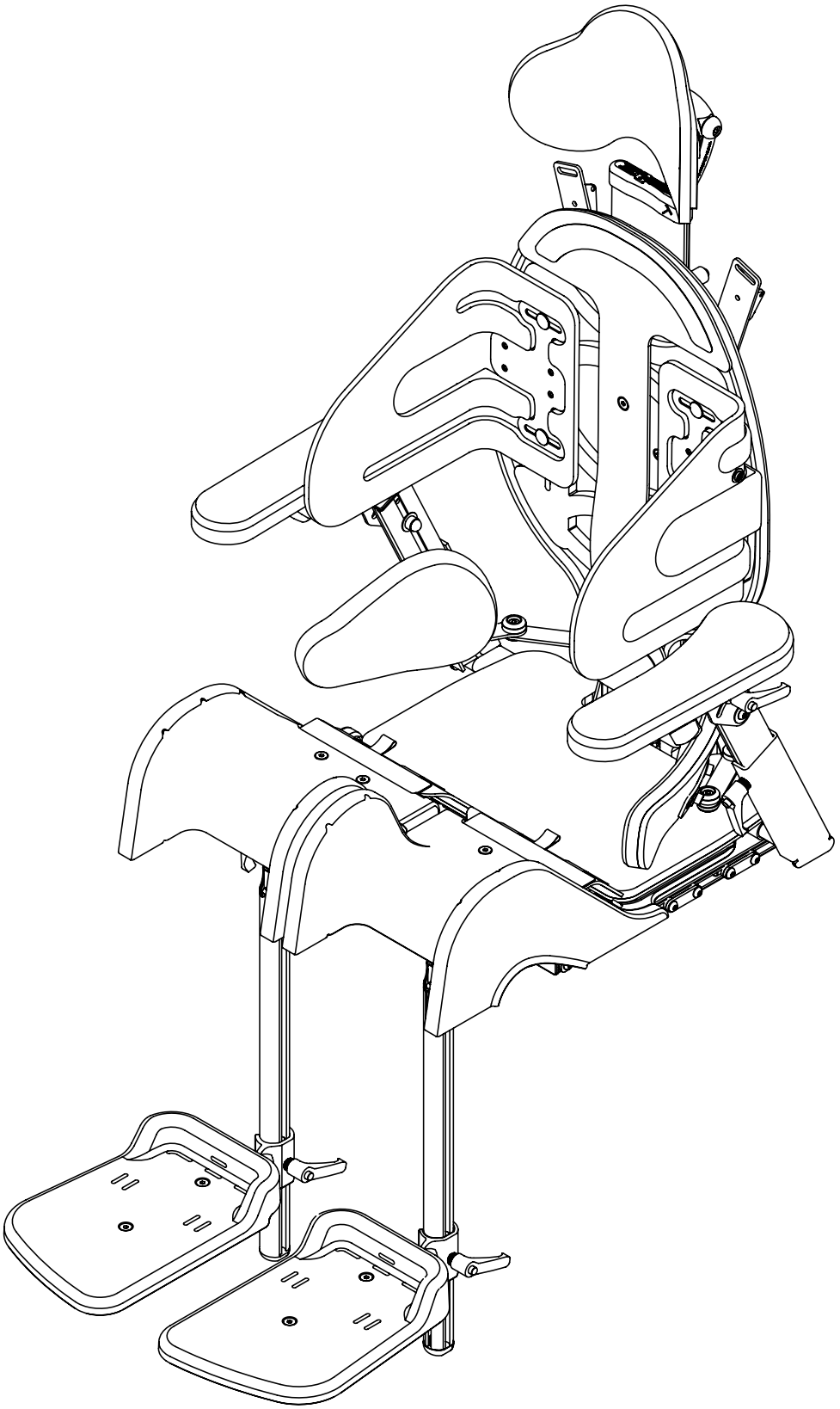


Table of contents

Safety precautions 5
Introduction 5

Headrest 7
Mounting the headrest bracket 7
Mounting the headrest 7
Height adjustment of the headrest bracket 7
Adjustment of the headrest 7
Mounting the forehead strap bracket 7

Backrest 9
Installation of the backrest 9
Adjusting the backrest height 9
Adjusting the backrest angle 9
Adjusting the lateral support 9
Adjusting the lumbar support 9

Lateral support 11
Mounting the lateral support 11
Foldable lateral support 11
Reinforced lateral support 11

Seat part 13
Adjusting the seat part 13
Adjusting the seat width 13
Leg length difference 15
Adjusting the seat pocket 15
Abduction, adduction and windswept 15

Heating cushion 16
Heating cushion 16
Mounting the heating pads 16
Heating pads 16
Battery 16
Charging the battery 17

Pelvis support 19
Mounting the pelvis support 19
Adjusting the pelvis support 19

Hip belt 21
Adjusting the hip belt bracket 21
Mounting the hip belt 21

Armrests from seat 23
Mounting the armrests 23
Adjusting the width 23
Adjusting the height 23
Adjusting the angle up/down 23
Adjusting the lateral angle 23
Cushion 23

Armrests from the back, fixed 25
Mounting of fixed armrests 25
Adjusting the width 25
Adjusting the height 25
Adjusting the angle up/down 25
Adjusting the lateral angle 25
Cushion 25

Armrests from the back, foldable 27
Mounting the foldable armrests 27
Adjusting the width 27
Adjusting the height 27
Adjusting the angle up/down 27
Adjusting the lateral angle 27
The folding function 27

Positioning harnesses 29
Mounting the lower mounting bracket 29
Adjusting the lower mounting bracket 29
Mounting the upper mounting bracket 29
Adjusting the upper mounting bracket 29
Mounting optional lower brackets 29

Driving bow 31
Mounting the driving bow 31
Adjusting the height 31

Upper arm support 33
Mounting the upper arm support 33
Adjusting the height 33
Adjusting the width 33
Cushion cover 33

 © Anatomic SITT AB

EN

Table, fixed **35**
Mounting the table 35
Changing the mounting holes 35

Table, foldable **37**
Mounting the table 37
Using the folding function 37

Table, reinforced mounting brackets **39**
Mounting of the reinforced table 39
Adjusting the width 39

Calf support **41**
Mounting calf support 41
Adjusting the height 41
Adjusting the width 41

Footrest **43**
Mounting the footrest 43
Optional mounting of the footrest 43
Safety stop 43
Adjusting the angle by the knee joint 43
Adjusting the angle by the ankle 43

Footrest brackets **45**
Fixed footrest bracket 45
Flexible footrest bracket 45
Turn-up footrest bracket 45
Ball joint bracket 45

Flat seat **47**
Mounting the flat seat 47

Mounting a seating system on a frame **49**
Fixed mounting 49
Mounting with an adapter system 51

Transportation in a vehicle **52**
Guidelines for transportation in a car 52
Crash tested and approved 52

Customer service **53**

Maintenance instructions **54**
Service intervals 54
Cleaning and washing instructions 54
Gas piston must be activated regularly 54
Tools 54
Warranty 55
Combinations 55
Spare parts 55
Reconditioning 55
Marking 55
Recycling 55

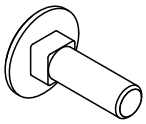
Summary and follow-ups **56**

Adaptation and customization **57**
Guidelines and recommendations 57
Allowed adaptations of the Sharky Pro 57

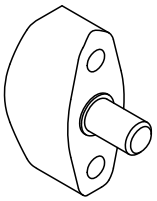
Terms of sale **58**
Warranty 58
Warranty claims 58
Returning products 58

Technical data **59**
User data 59
Product data 59

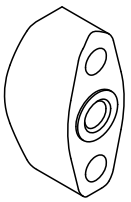
Common details



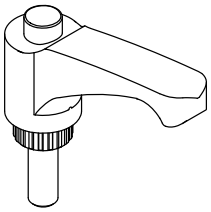
Carriage bolts



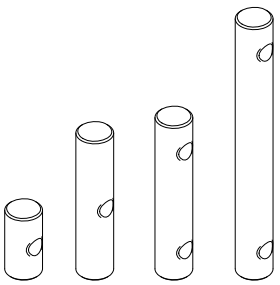
Finger knob
External thread



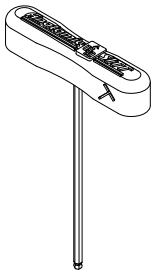
Finger knob
Internal thread



Lever handle



Rail pin
Different sizes



Allen key
Integrated in the back profile

Allen key

The tool (4 mm hexagon key) you need to make adjustments is integrated in the top of the back profile.

© Anatomic SITT AB

Safety precautions

Introduction

For you to use all advandtages of the Zitzi Sharky Pro, it is important that you read through this manual thoroughly. This applies to all persons who are in the vicinity of the user. The product is designed for users with seating problems and fits many different types of diagnoses. Adjustment of the Zitzi Sharky Pro should always be performed by medically qualified person.

If you need additional information, please contact Anatomic SITT AB.

Field of application

The product is intended for use as a seating system together with the chassis produced by Anatomic SITT AB. If the desire for another use can be found, please contact Anatomic SITT AB.

Correspondence

Zitzi Sharky Pro and its accessories are CE marked products. A unique serial number is located on a label placed under the activation housing. This serial number should be quoted in any correspondence regarding the product.

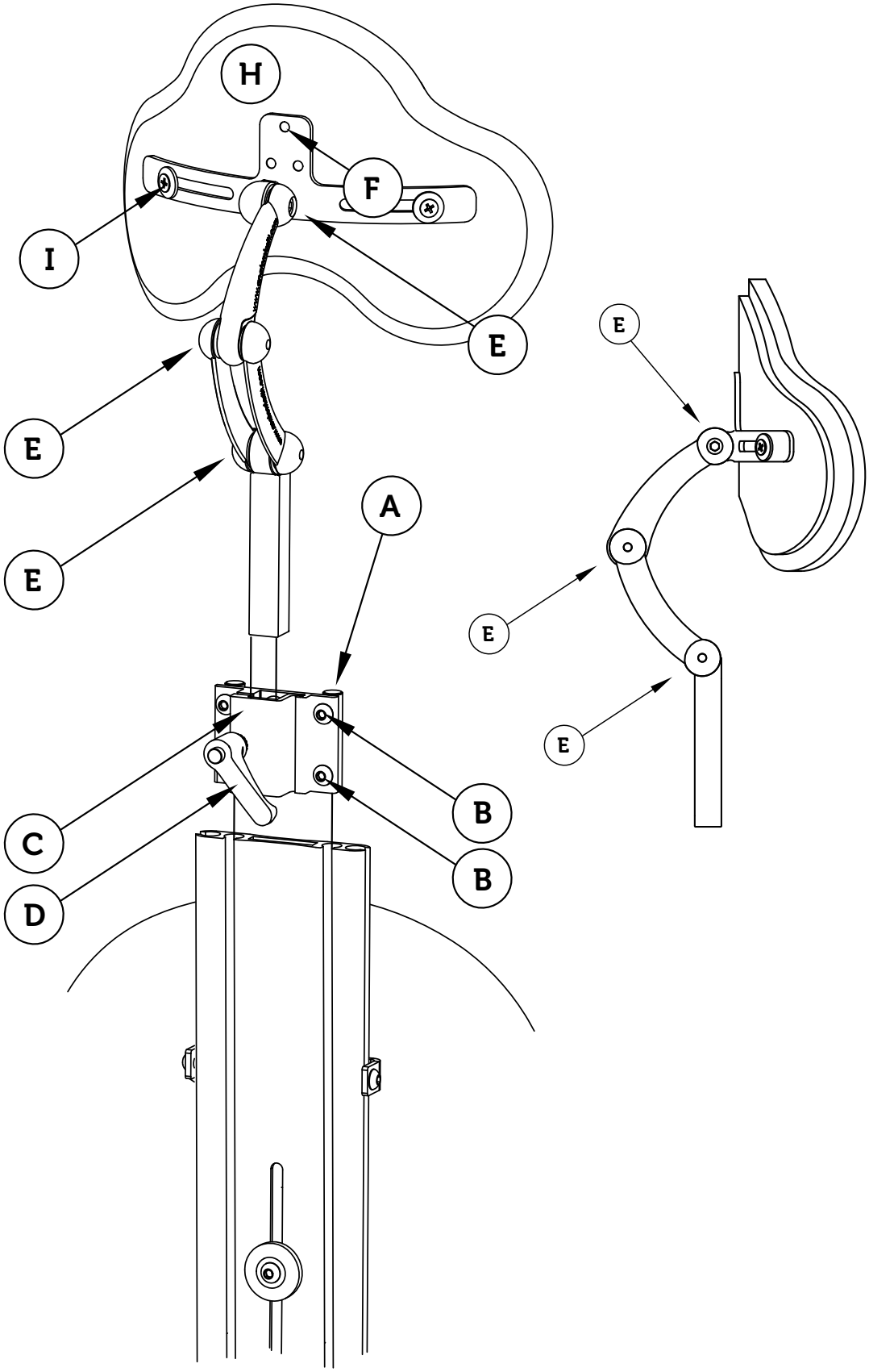
Crash tested

Zitzi Sharky Pro is crash tested and approved according to ISO 16840-4.
For more information see page 52.

This product is manufactured by Anatomic SITT AB

Postal address Anatomic SITT AB, Box 6137, SE-600 06 Norrköping
Street address Anatomic SITT AB, Stohagsgatan 26, SE-602 29 Norrköping

Telephone +4611-161800
Fax +4611-162005
Email info@anatomicsitt.com
Web anatomicsitt.com, youtube.com/anatomicsitt



 © Anatomic SITT AB

Headrest

Mounting the headrest bracket

Before you can assemble of the headrest bracket can be done, you must first remove the allen key and other necessary details that are mounted already.

Slide the rail pins of the headrest bracket (A) into the tracks of the back profile. Once you reach the desired position, tighten the four screws (B).

Mounting the headrest

Slide the square pipe of the headrest into the headrest bracket (C) and tighten the lever handle (D) once you reach desired position.

Height adjustment of the headrest bracket

Loosen the screws (B) and then move the headrest bracket to desired position. Then tighten the screws (B).

Adjustment of the headrest

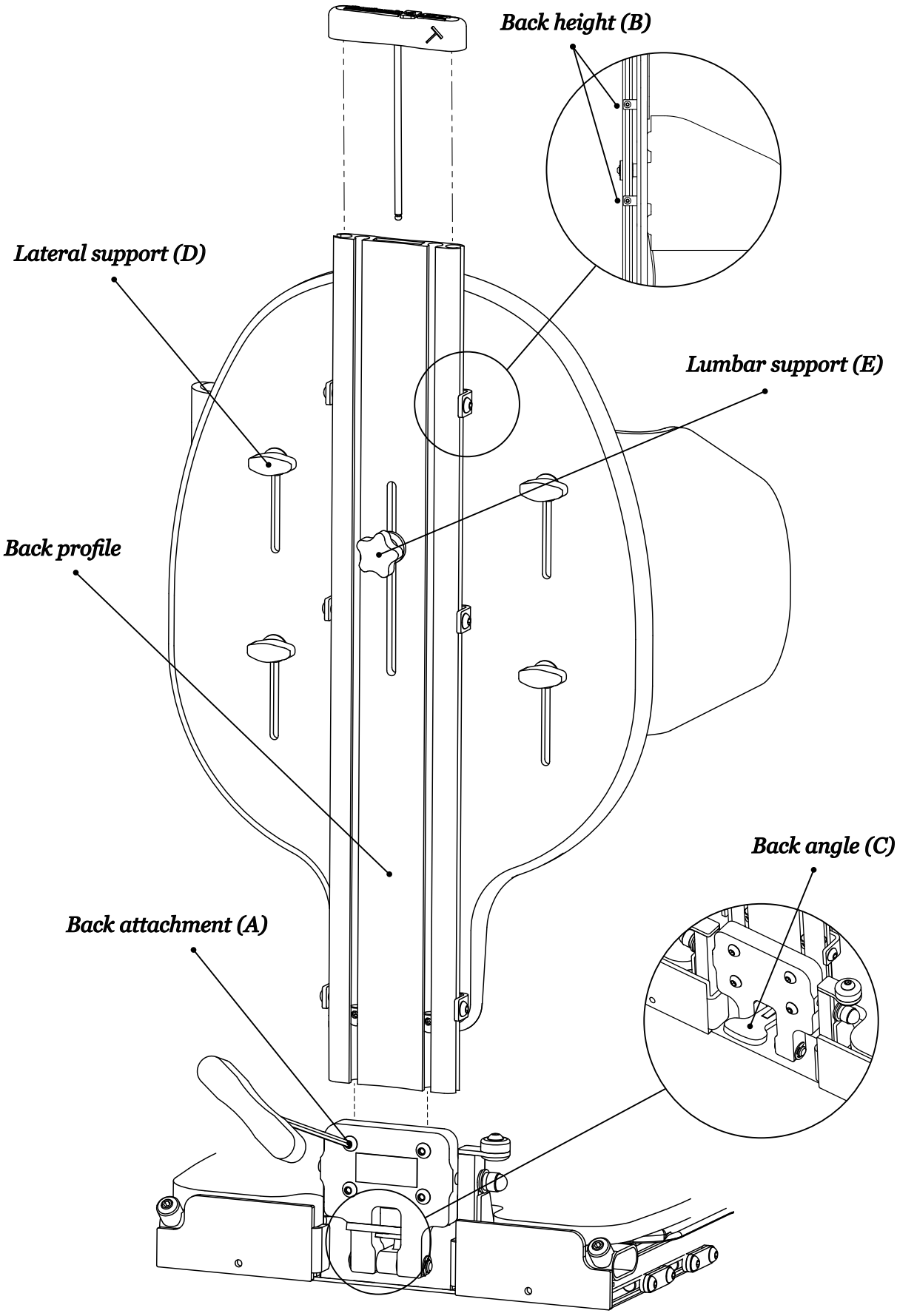
When adjusting the 3-joint headrest, loosen the screw (E) in the joint you wish to adjust. Once you reach the desired position, tighten the screw (E) again.

To adjust the height of the headrest, loosen the lever handle (D) and move the headrest to desired position. Then tighten lever handle (D).

Mounting the forehead strap bracket

Before mounting the forehead strap bracket, the head support plate (H) needs to be removed. To remove the head support plate, loosen the two screws (I).

Fit the forehead strap bracket into the holes (F) with the supplied mounting hardware. See separate instructions for assembly of the forehead strap bracket.



 © Anatomic SITT AB

Backrest

Installation of the backrest

The backrest attachment consists of 4 screws (A) and two rail pins.
Line up and slide down the back profile onto the rail pins on the back joint housing. Then tighten the four screws (A) using the allen key.

The backrest is automatically positioned in the correct position through pre-assembled stops in the back profile.

Adjusting the backrest height

To adjust backrest height, loosen the screws (B) on both sides of the back profile using the allen key, and adjust to the desired height. When you are satisfied with your setting, tighten the screws (B) again.

Adjusting the backrest angle

Place the activation lever (C) in active position by lifting it up and then pushing it onto the heel.

To adjust the angle of the backrest, press the lip down. You can now move the back to the desired position. Once you reach the desired angle, release the activation lever again to retain your set angle.

⚠ ***Note!***
Remember to always hold the back steady when you activate the gas piston.

Adjusting the lateral support

To adjust the width and height of the lateral support, loosen the finger knob (D) and adjust to the desired height and width. Tighten the finger knob (D) when you have reached the desired position.

Adjusting the lumbar support

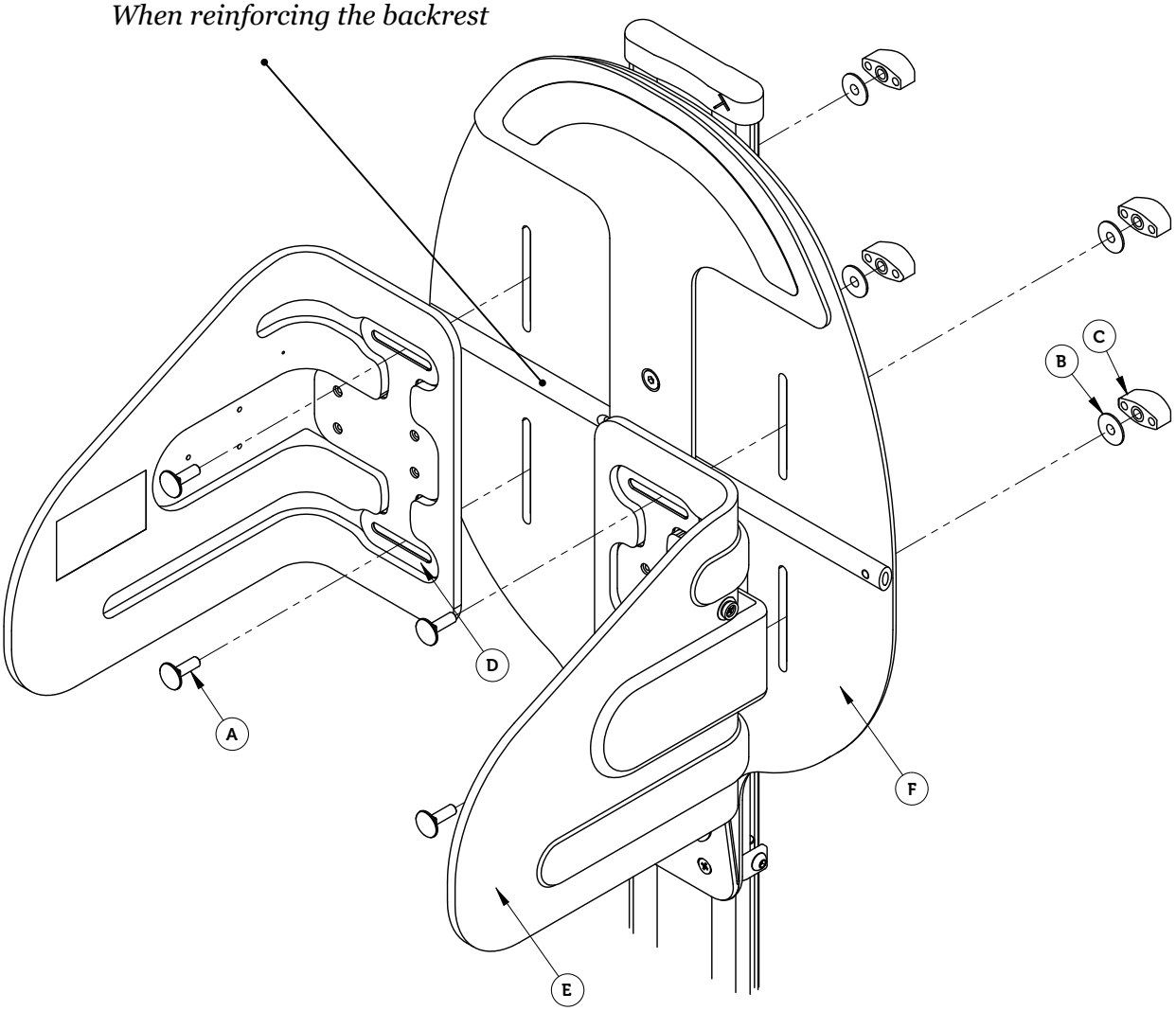
Loosen the knob (E) and press the top end of the lumbar support which is placed behind the back lining until the desired lower back depth is reached. Hold the lumbar support in position and then tighten the knob (E).

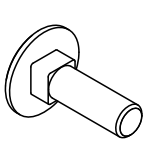
Note!
The backrest height might need to be adjusted for the lumbar support to be in the correct position.

Tip!
Remove the backrest lining to ensure a better lumbar support view during adjustment.

Reinforcement pipe

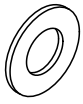
When reinforcing the backrest





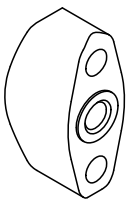
Carriage bolt (A)

4 pcs



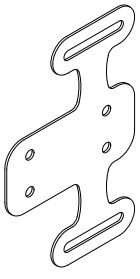
Washer (B)

4 pcs



Finger knob (C)

4 pcs



Bolt plate (D)

2 pcs

© Anatomic SITT AB

Lateral support

Mounting the lateral support

Mount the lateral support using carriage bolt (A), washer (B), finger knob (C) and a bolt plate (D). The bolt plate (D) prevents the carriage bolt (A) from turning in the slot.

Put the carriage bolt (A) through the bolt plate (D), the lateral support (E) and the slot in the back plate (F). Then meet up with a washer (B) and a finger knob (C) on opposite side of the back plate (F).

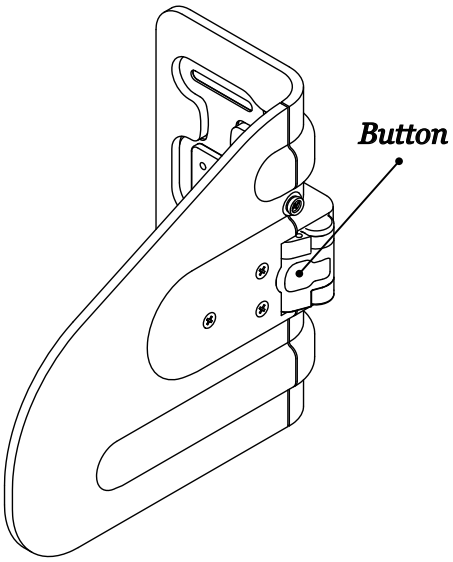
Tip!

See page 8-9 of this manual for information on adjusting the lateral support.

Optional lateral support

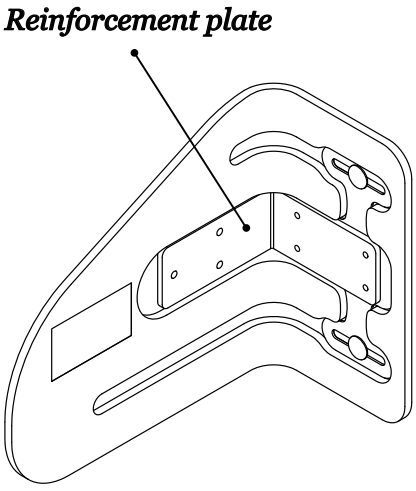
As an option to the fixed the lateral support you can use the foldable lateral support or the reinforced lateral support. Assemble these in the same was as described above.

Reinforcement pack contains of reinforced lateral supports and a reinforcement pipe. See separate instructions for assembly of the reinforcement pack.



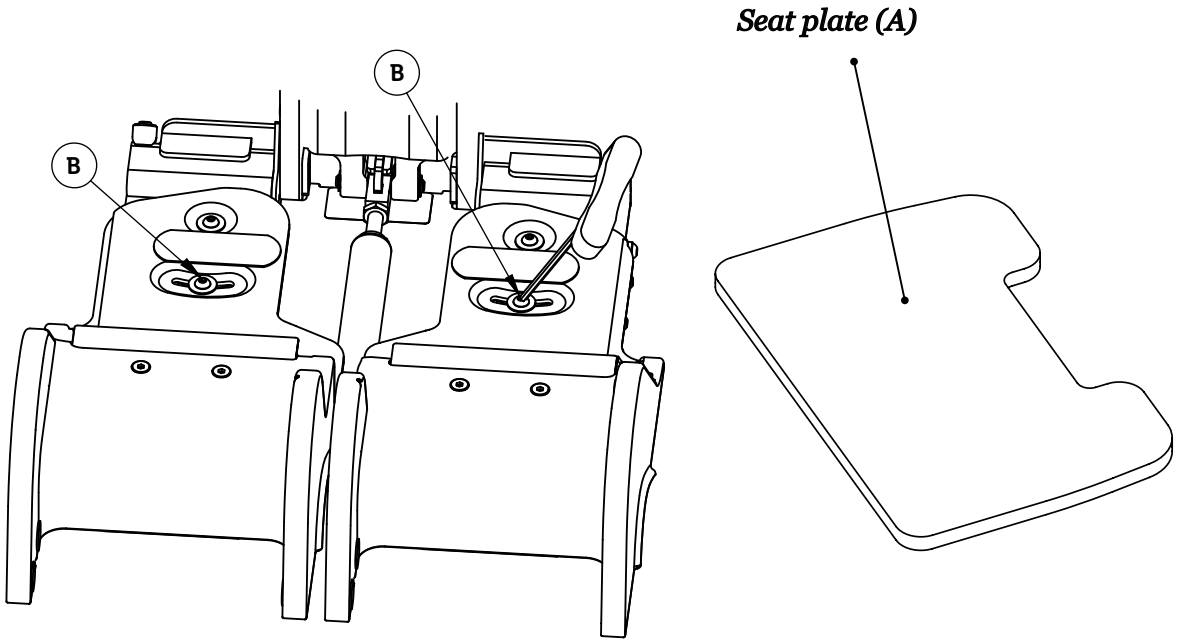
Foldable lateral support

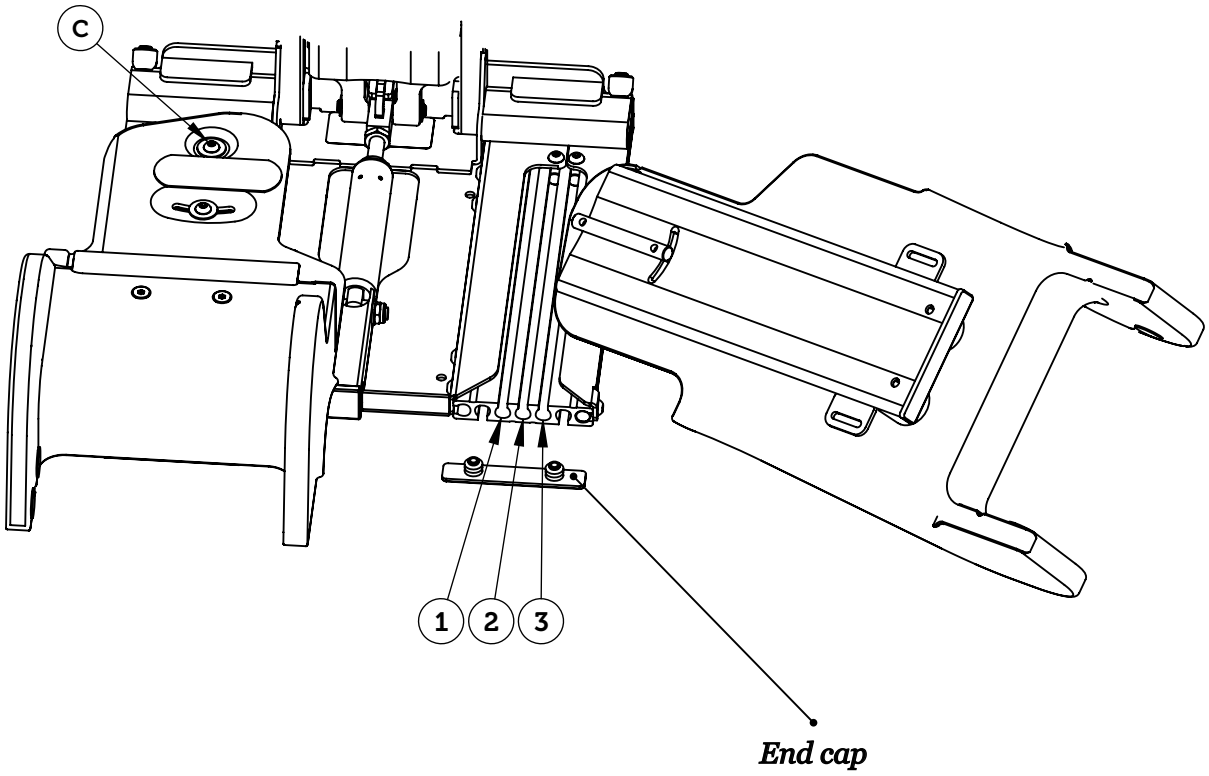
Open the foldable lateral support by pressing the red button



Reinforced lateral support

Reinforcement kit includes reinforced lateral support and a reinforcement pipe





 © Anatomic SITT AB

Seat part

Adjusting the seat part

Seat depth, leg length difference and possible abduction/adduction of the leg parts are easily adjusted. Start by removing the seat lining and the rear seat plate (A) to access the adjustment screws (B) properly.

Note!

Note that you never have to unscrew the screws completely to adjust the leg parts, it is enough to loosen them slightly.

Adjusting the seat width

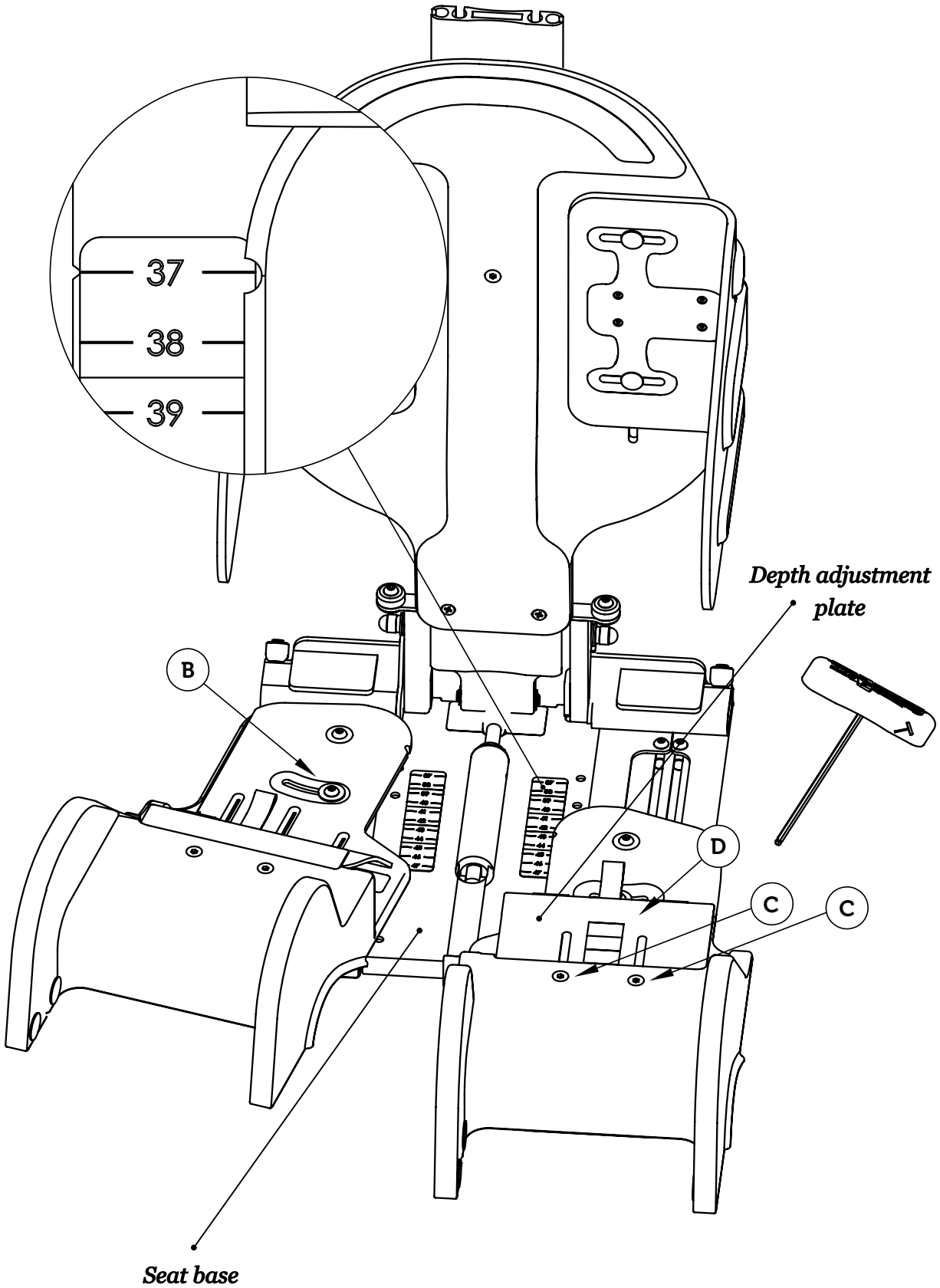
In order to increase or decrease the seat width, the position of the leg part in bottom profile should be changed. Start by removing the end cap located in the front of the bottom profile and then loosen the screw (B) on the leg part with the allen key. Once you have loosened the screw (B) slightly, pull out the entire leg part from the bottom profile and move it to the desired track.

For maximum seat width, insert the rail pin in track 3, and for minimum seat width, insert the rail pin in track 1. The leg part comes as default in track 1.

Tighten the screw (B) when you have reached desired position. The rear screw (C) on the leg part may occasionally have to be loosened slightly.

Tip!

See measurement specifications of the seat unit on page 59 of this manual.



 © Anatomic SITT AB

Seat part

Leg length difference

To change the leg length, loosen the screw (B) on the leg part using the allen key, and then adjust the leg part to the desired length. Then tighten the screw (B) again.

Adjusting the seat pocket

When adjusting the seat depth, the seat pocket should also be adjusted. Loosen the leg part's anterior screws (C) with the allen key and drag the depth adjustment plate to the desired position. Then tighten the screws (C).

Tip!

To get a good starting point for setting the seat depth, the color scale on the seatbase and depth adjustment plate is can be used as an help.

If the seat depth is adjusted to, for example 43 cm (grey field) the depth adjustment plate should also be pulled out to the grey field. This is in order to ensure an as correct seat pocket size and subsequent seating position as possible.

Always fine-tune the settings after each client's requirements.

Abduction, adduction and windswept

To adjust the leg part to any of these positions, loosen the screw (B) using allen key, and move the leg part to desired postion. Tighten the screw (B).

Note!

Note that you never have to remove the screws completely to adjust, it is enough to loosen them slightly.

Heating cushion

Heating cushion

The heating pads keeps the body temperature automatically and prevents cooling during cold weather. When body temperature has been reached, the heating kit automatically turns off to save energy. If the temperature drops, it is activated and re-heats up to body temperature.

The connectors are carefully chosen to minimize the risk of connecting them wrong. Under no circumstances should the connectors, the battery or the charger be exposed to water or moisture.

Mounting the heating pads

The heating pads are mounted under the seat and backrest lining by attaching them with velcro.

Heating pads

The heating pads has a built-in temperature control within a span from +27° C till +32° C.

The insulation withstands, low as well as high temperatures and is unaffected by sunlight, moisture or chemicals. The pad material is flame retardant (FMVSS 302). The heating pad is made of leachy material to avoid condensation.

Battery

The battery is rechargable (Ni-MH) and may only be charged with the provided charger. When the battery is depleted it should be turned in for recycling at your local recycling station.

Note!

The battery should be turned in for recycling at your local recycling station when depleted and unusable.

© Anatomic SITT AB

Charging the battery

Follow below steps to charge the battery correctly. For further information and instructions on the heating kit, see separate manual.

1) Connect the charger to a wall socket, 230V, 50 Hz.

2) Connect the charger to the control box.

3) When an uncharged battery is connected, the indicator LED on the charger flashes slowly with a yellow light. This indicates slow charge. After a while, the charger changes to quick charge, and the indicator LED starts flashing quickly with a green light.

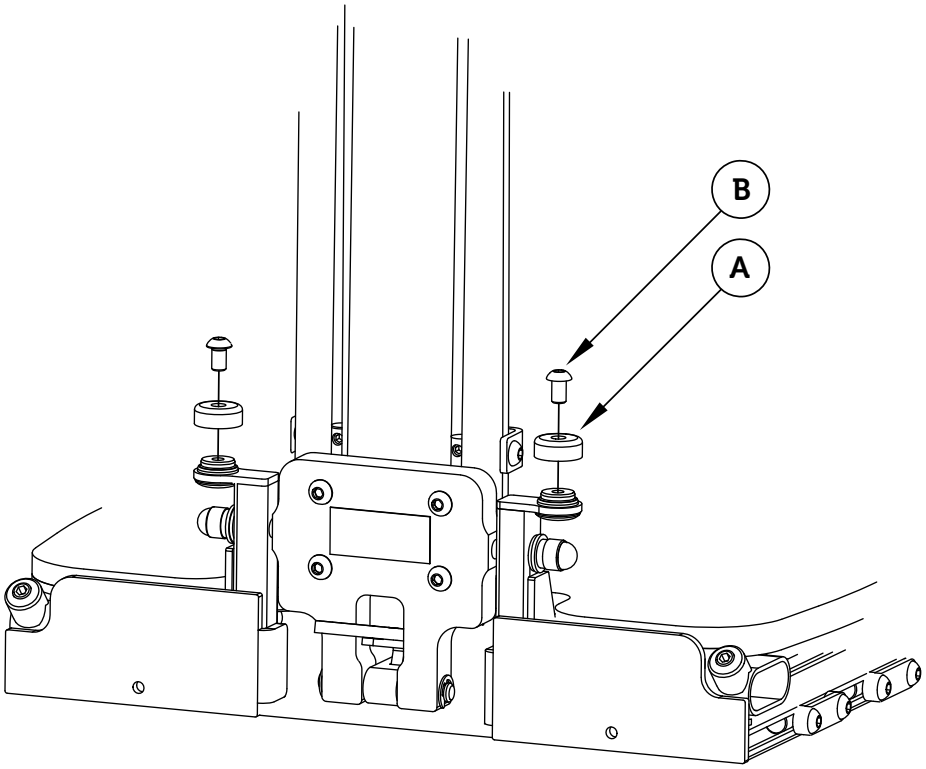
4) Leave the battery connected to the charger until the indicator LED shines with a constant green light. This indicates that the battery is fully charged and that the charger has changed to maintenance charge mode.

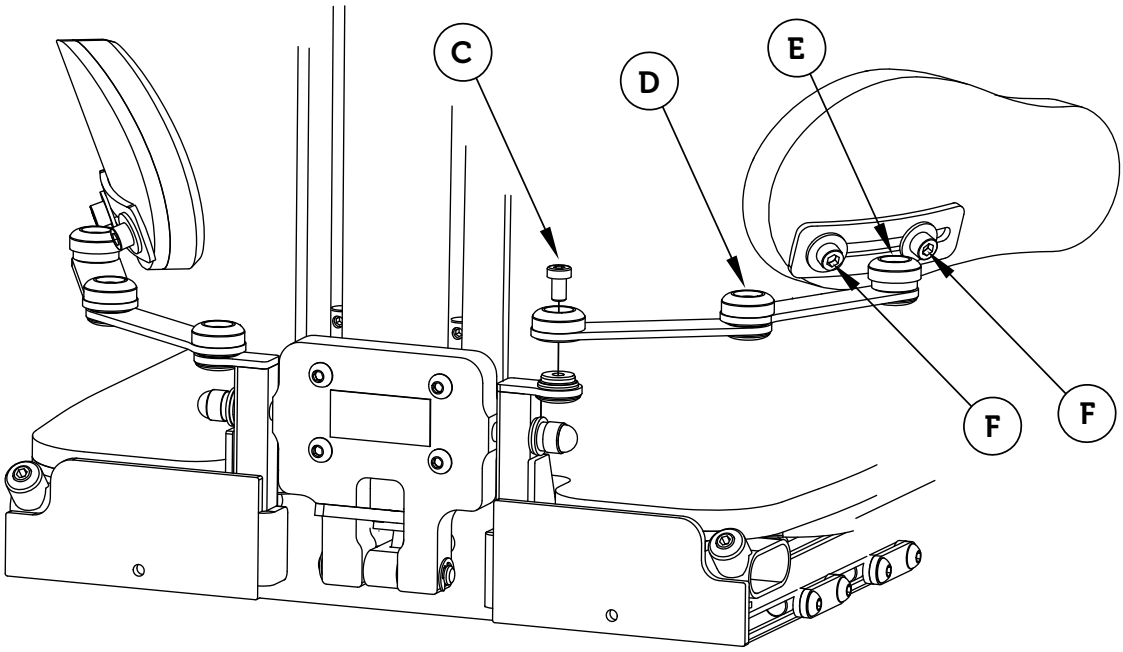
5) Disconnect the power cord from the wall socket.

6) Disconnect the charger from the control box.

Note!

If the charger LED flashes quickly with a yellow light, this indicates that your battery is depleted/non-functional.





 © Anatomic SITT AB

Pelvis support

Mounting the pelvis support

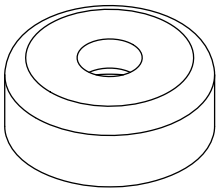
Before you can attach the pelvis support, you must remove the protective cover (A). Remove the screw (B), and then remove the cover. The screw (B) is replaced by another type of screw (C).

Mount the pelvis support in place of the protective cover (A) and secure with the screw (C).

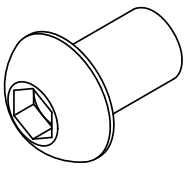
Adjusting the pelvis support

To adjust the angle of pelvis support, loosen the screw (C) (D) or (E) depending on the settings you want to do. To adjust the height of the pelvis support plate unscrew the screws (F) and move the plate to the desired position.

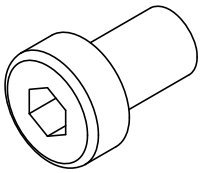
Tighten the screws (F) again.



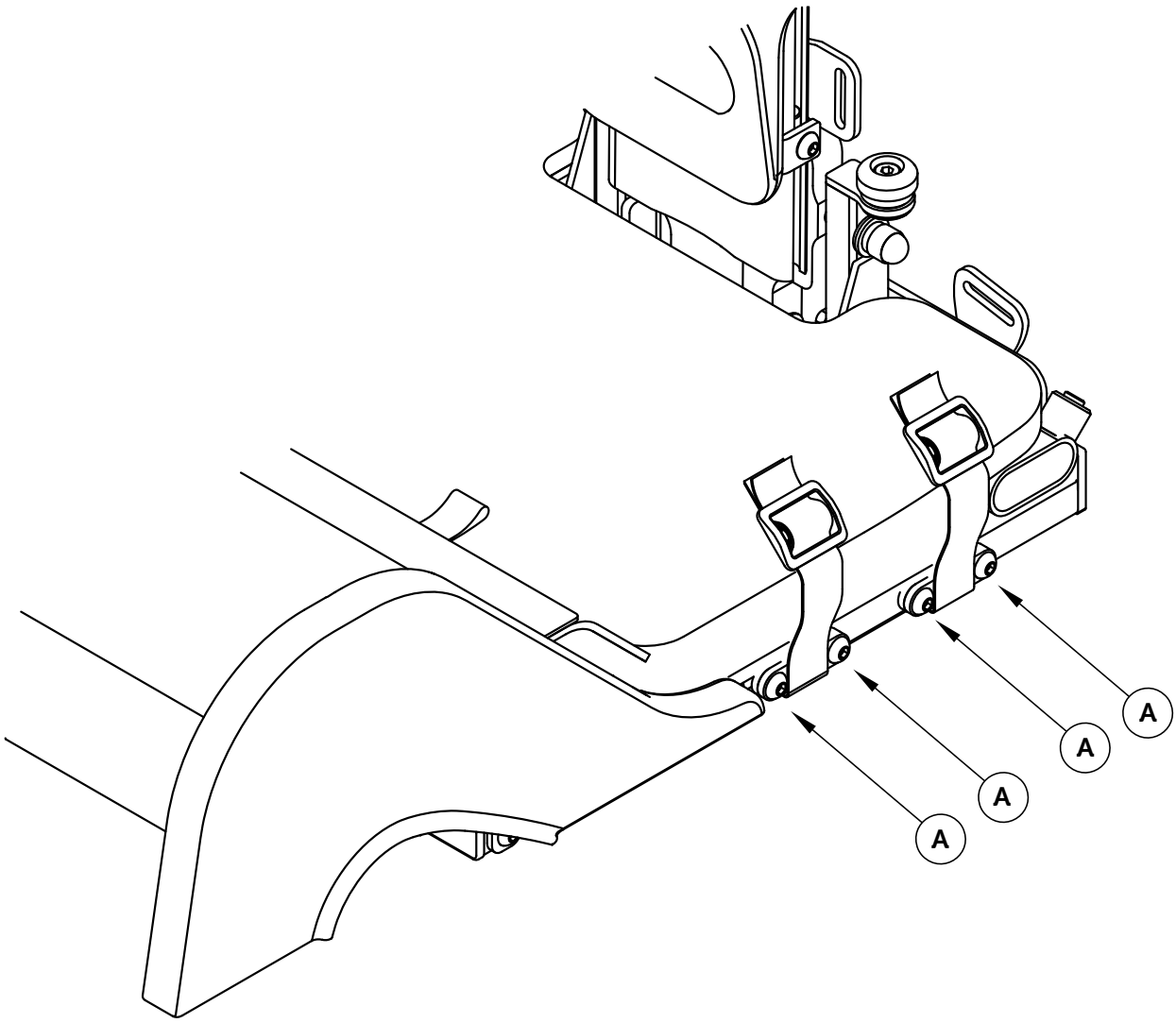
Cover (A)
Removed



M6 Screw (B)
Replaced by (C)



Screw (C)
New screw



 © Anatomic SITT AB

Hip belt

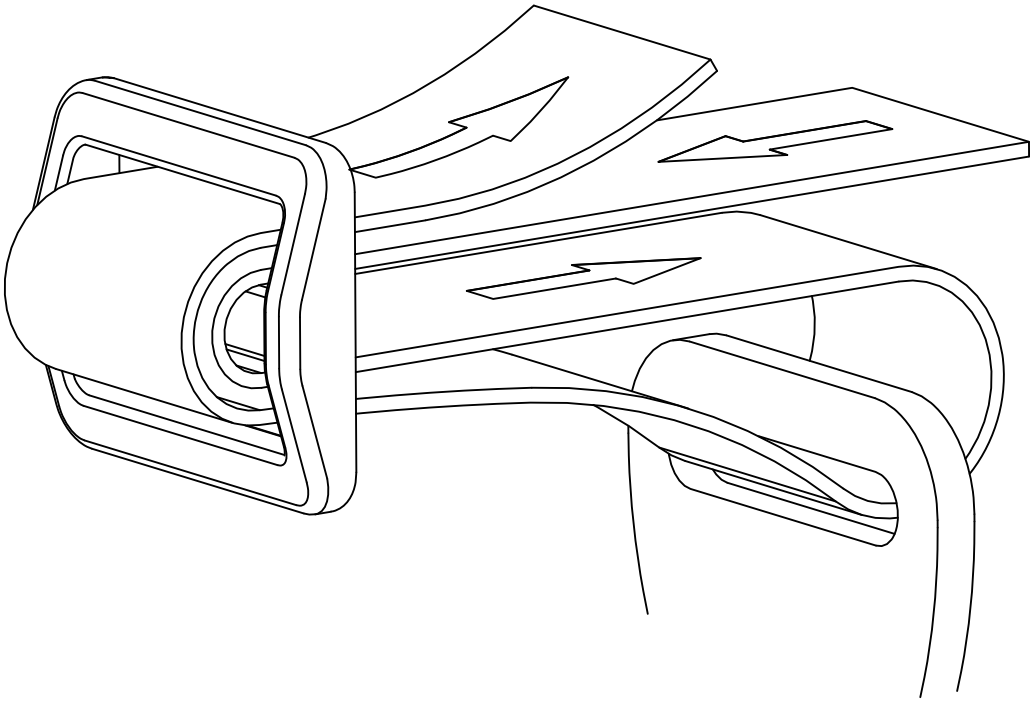
Adjusting the hip belt bracket

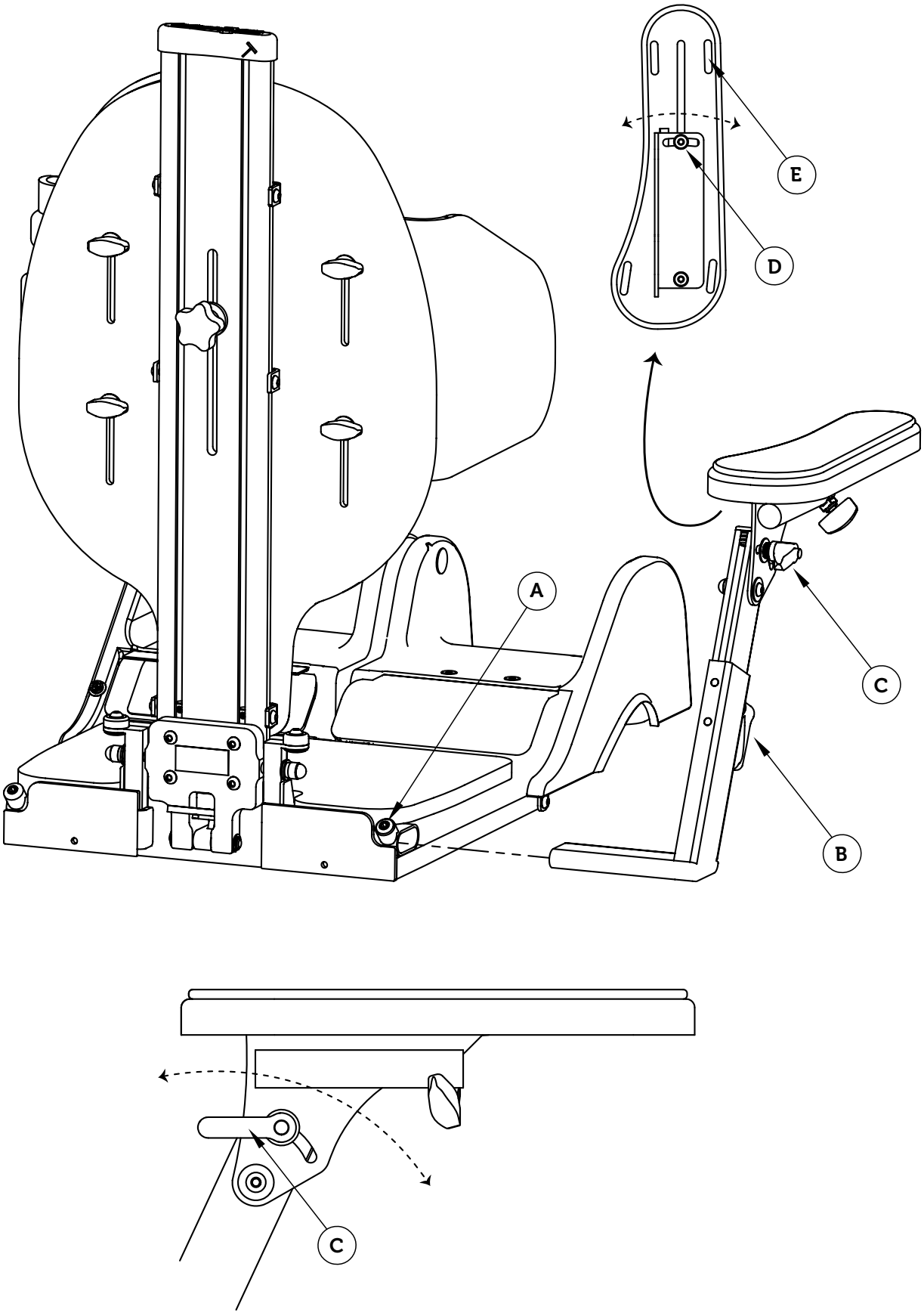
To move the position of the hip belt bracket, loosen the screws (A) slightly and adjust into desired position. Then tighten the screws (A).

Mounting the hip belt

When mounting the hip belt in the hip belt bracket, use a tri-glide buckle.
For assembly according to the tri-glide method, see picture.

Tri-glide method





 © Anatomic SITT AB

Armrests from seat

Mounting the armrests

Slide the armrest into the intended tubes on the seat base. Once you reach the desired width position of the armrest, tighten the screw (A).

Adjusting the width

To change the width of the armrest, loosen the screw (A) and then move the armrest to desired position, then tighten the screw (A).

Adjusting the height

To adjust the height of the armrest, looen the lever handle (B) and move the armrest to the desired height, then tighten the lever handle (B).

Adjusting the angle up/down

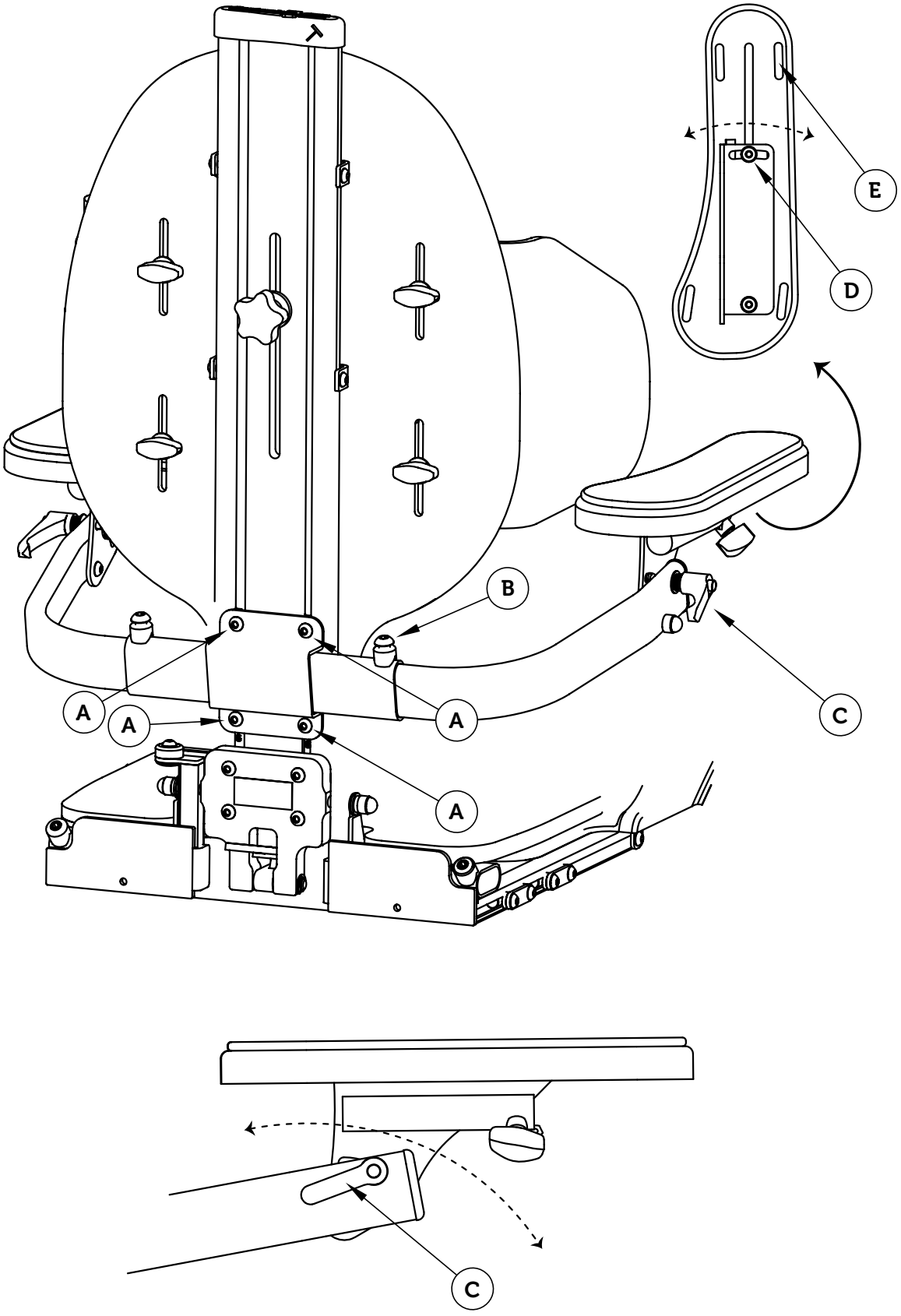
To adjust the angle of the armrest, loosen the lever handle (C) and move the armrest to the desired angle, then tighten lever handle (C).

Adjusting the lateral angle

To adjust the lateral angle of the armrest, loosen the screw (D) and move the armrest to the desired angle, then tighten the screw (D).

Cushion

Fasten the cushion on the armrest plate by attaching the velcro straps through the four tracks (E) and connect them to each other in the bottom of the plate.



 © Anatomic SITT AB

Armrests from the back, fixed

Mounting of fixed armrests

Before mounting the armrests from the back, you must first remove the allen key and possibly other details that are mounted already. These details may include a headrest, upper mounting brackets and driving bow.

Slide the rail pins of the armrest bracket into the tracks of the back profile. Once you reach desired position, tighten the screws (A). Reassemble the details you removed before mounting the armrest bracket.

Adjusting the width

To change the width of the armrest, loosen the screw (A) and then move the armrest to the desired positon, then tighten the screw (A).

Adjusting the height

To adjust the height of the armrest, loosen the lever handle (B) and move the armrest to the desired height, then tighten lever handle (B).

Adjusting the angle up/down

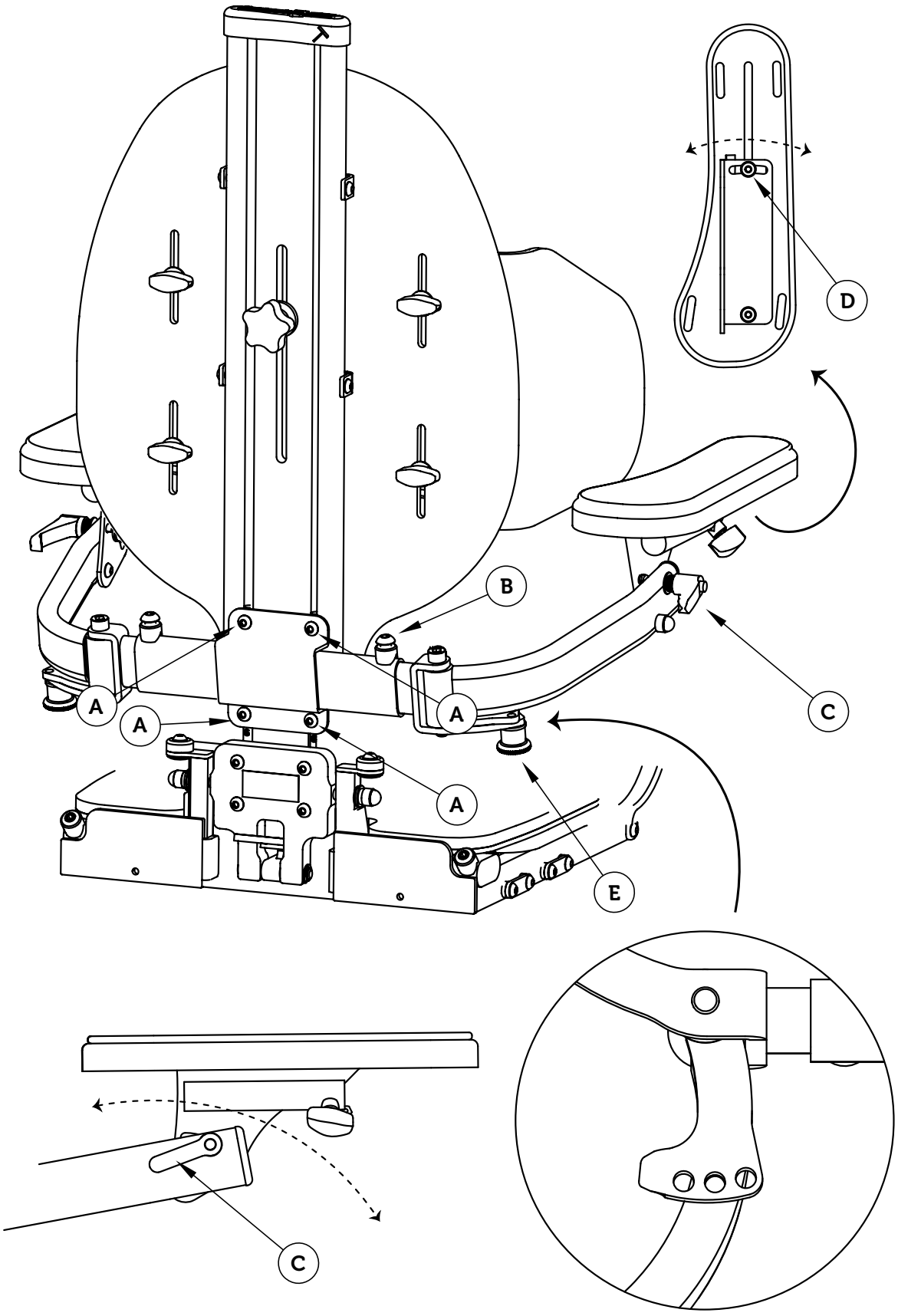
To adjust the angle of the armrest, loosen the lever handle (C) and move the armrest to the desired angle, then tighten lever handle (C).

Adjusting the lateral angle

To adjust the lateral angle of the armrest, loosen the screw (D) and move the armrest to the desired angle. Then tighten the screw (D).

Cushion

Fasten the cushion on the armrest plate by attaching the velcro straps through the four tracks (E) and connect them to each other in the bottom of the plate.



Three hole positions

To adjust the angle of the armrest

© Anatomic SITT AB

Armrests from the back, foldable

Mounting the foldable armrests

Before mounting the armrests from the back, you must first remove allen key and possibly other details that are mounted already. These details may include a headrest, upper mounting brackets and driving bow.

Slide the rail pin of the armrest bracket into the tracks of the back profile. Once you reach desired position, tighten the screws (A). Reassemble the details you before mounting the armrest bracket.

Adjusting the width

To change the width of the armrest, loosen the screw (A) and then move the armrest to the desired positon, then tighten the screw (A).

Adjusting the height

To adjust the height of the armrest, loosen the lever handle (B) and move the armrest to the desired height, then tighten lever handle (B).

Adjusting the angle up/down

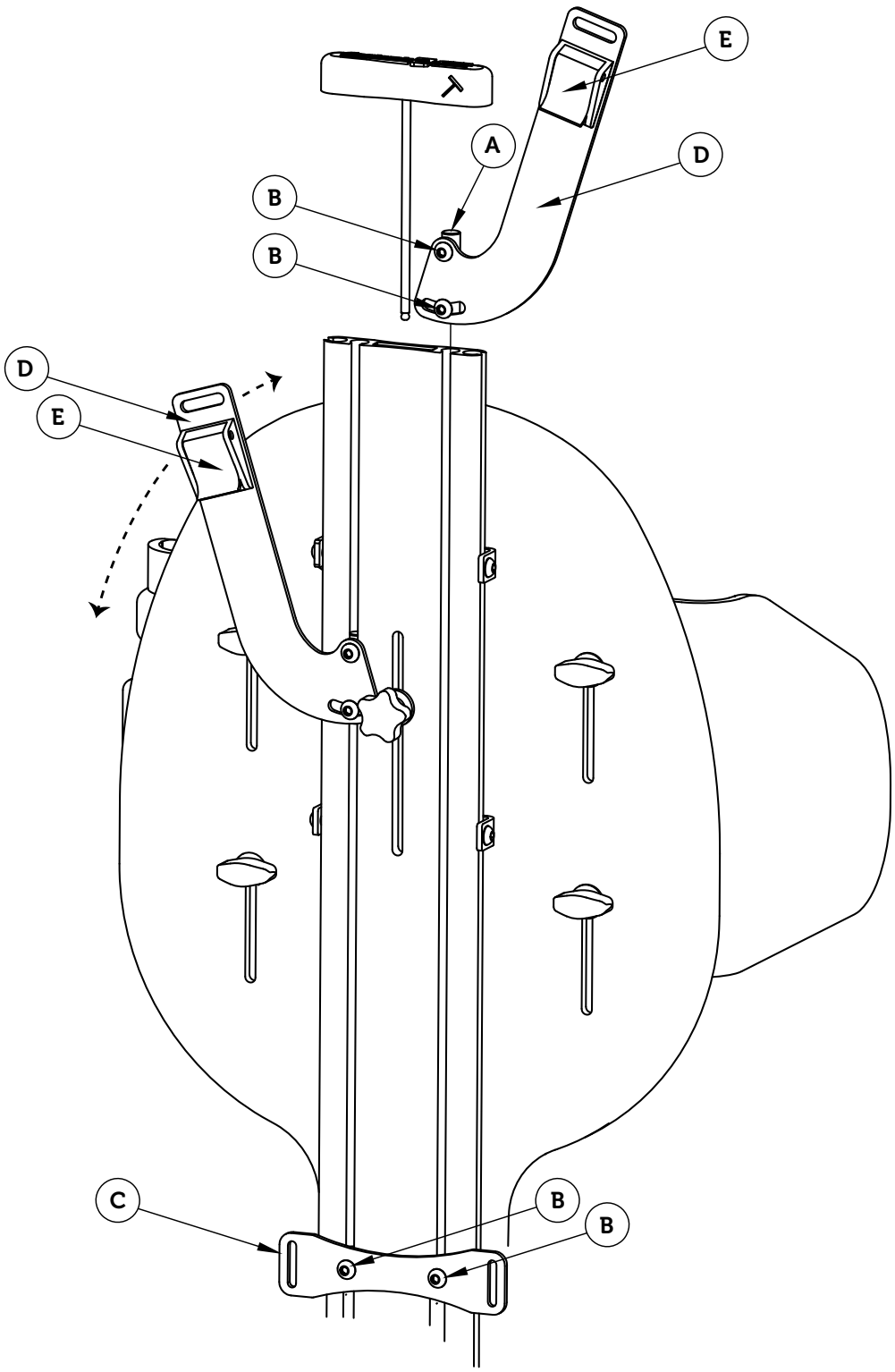
To adjust the angle of the armrest, loosen the lever handle (C) and move the armrest to the desired angle, then tighten lever handle (C). See page 24–25.

Adjusting the lateral angle

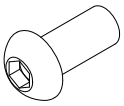
To adjust the lateral angle of the armrest, loosen the screw (D) and move the armrest to the desired angle, then tighten the screw (D).

The folding function

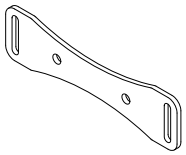
To fold the armrest to the side, pull the locking knob (E) down and fold away the armrest. Ensure that it clicks when you turn back the armrest.
Ability to adjust the angle is given by three hole positions for the locking knob.



Rail pin (A)
4 pcs



M6 Screw (B)
6 pcs



Lower bracket (C)
Included as standard

Lower bracket (F)
Optional 2 pcs

© Anatomic SITT AB

Positioning harnesses

Mounting the lower mounting bracket

Before mounting the lower mounting bracket (C), you must first remove allen key and possibly other details that are mounted already. These details may include a headrest, upper mounting brackets and driving bow.

Slide the rail pins of the lower mounting bracket into the tracks of the back profile. Once you reach the desired position, tighten the screws (B).
Reassemble the details you removed before mounting the armrest bracket.

Adjusting the lower mounting bracket

To adjust the height, loosen the screws (B) slightly and then move bracket to the desired position, then tighten the screws (B).

Mounting the upper mounting bracket

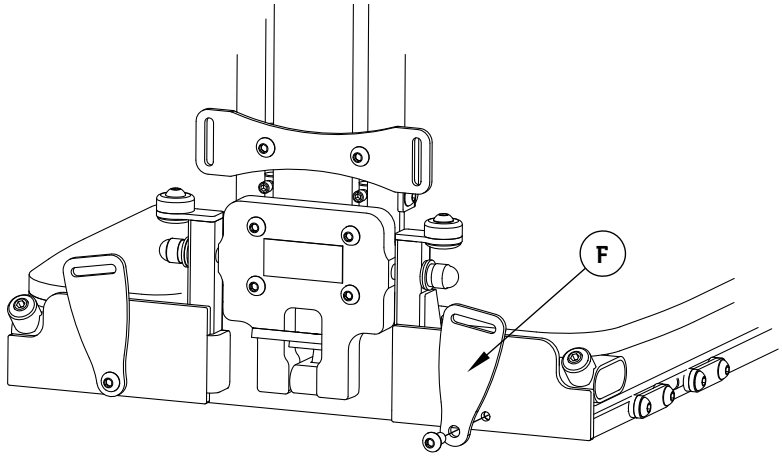
Remove the allen key and slide the rail pins (A) of the upper mounting bracket (D) in the track of the back profile. Once you reach the desired height of the bracket, tighten the screws (B). Put the allen key back into the profile.

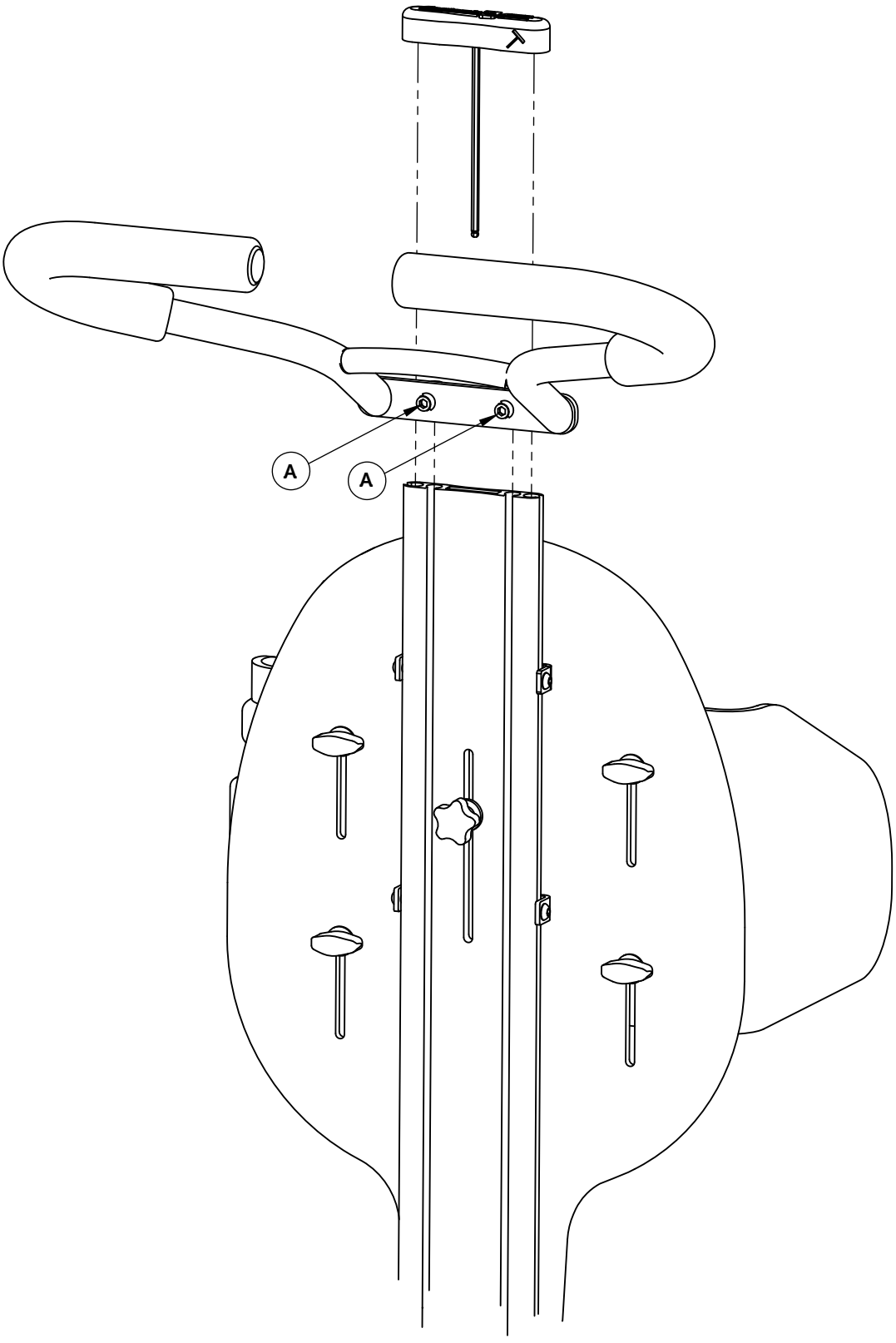
Adjusting the upper mounting bracket

For height and angle adjustment, loosen the screws (B) slightly and then move the bracket to desired position, then tighten the screws (B).

Mounting optional lower brackets

For a lower attachment of the harness, an optional mounting bracket (F) may be used. This is mounted with the included screw in existing holes on the seat base.





 © Anatomic SITT AB

Driving bow

Mounting the driving bow

Before mounting the driving bow, you must first remove the allen key and any other details that are mounted already. These details may be, for example, headrest and upper mounting brackets.

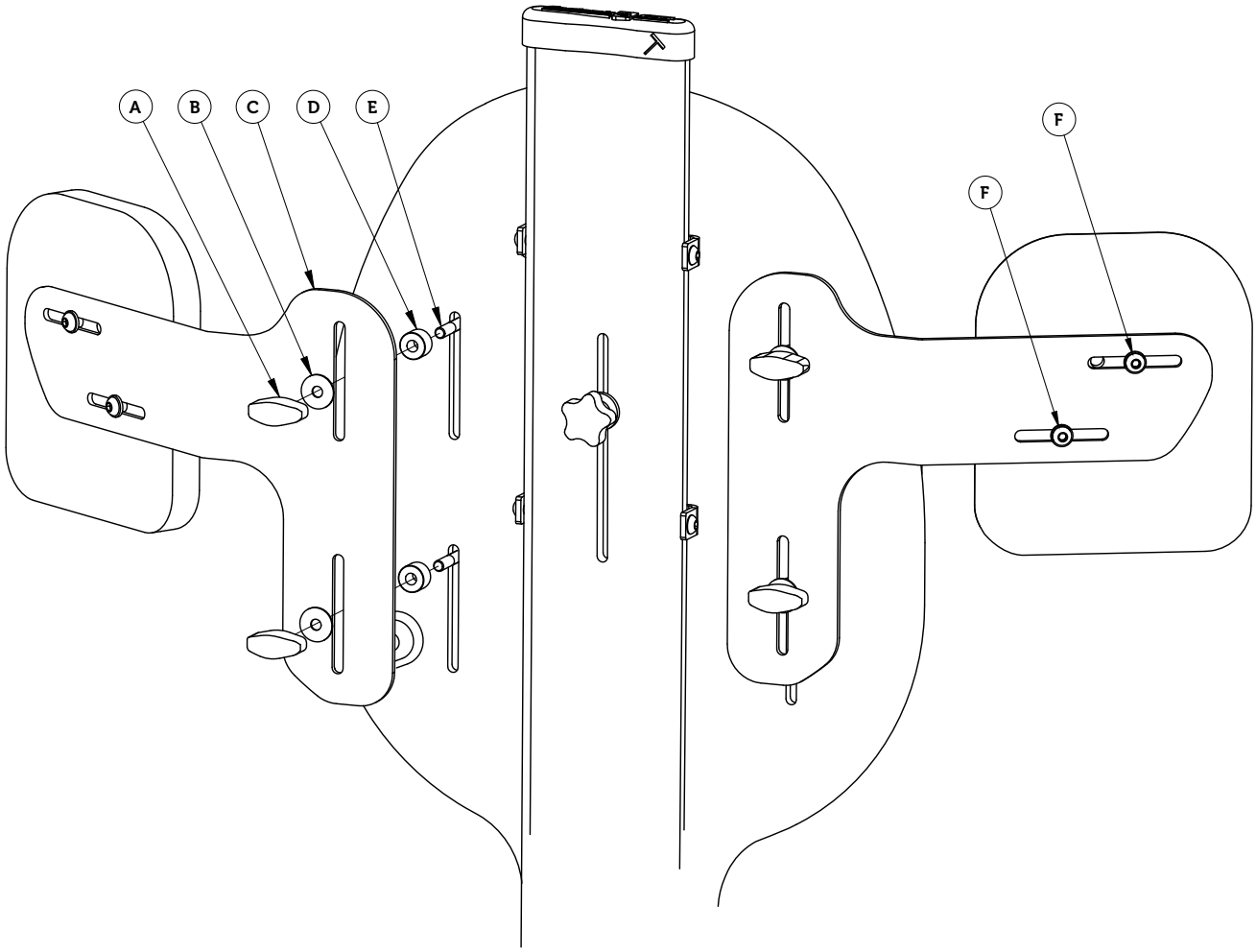
Slide the rail pins of the driving bow into the back profile. Once you reach the desired position, tighten the screws (A). Reassemble the details you possibly removed before mounting the driving bow.

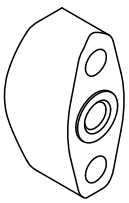
Adjusting the height

To adjust the height of the driving bow, loosen the screws (A) slightly and then move the driving bow to the desired height. Tighten the screws (A) when the desired height is reached.

Note!

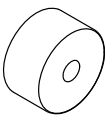
Note that you never have to remove the screws completely to adjust the height of the driving bow, it is enough to loosen them slightly.



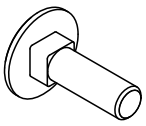


Finger knob (A)
4 pcs

Washer (B)
4 pcs



Spacer (D)
4 pcs



Carriage bolt (E)
4 pcs

© Anatomic SITT AB

Upper arm support

Mounting the upper arm support

Mount the upper arm support with the finger knobs (A), washers (B), spacers (D) and carriage bolts (E). Note that the carriage bolts in the lateral support must be replaced by the supplied, longer carriage bolts. For more detailed information on how to mount lateral support, see page 6 of this manual.

Put the carriage bolts (E) through the lateral support and the slot in the back plate. Then meet up with spacers (D), the upper arm support bracket (C), washers (B) and a finger knobs (A) on the opposite side of the backrest.

Note!

The carriage bolts the in the lateral support must be replaced by the supplied, longer carriage bolts when mounting the upper arm supports.

Adjusting the height

To adjust the height of the upper arm support, loosen the finger knobs (A) and then adjust to the desired height. Tighten the finger knobs (A) when you have reached the desired position.

Adjusting the width

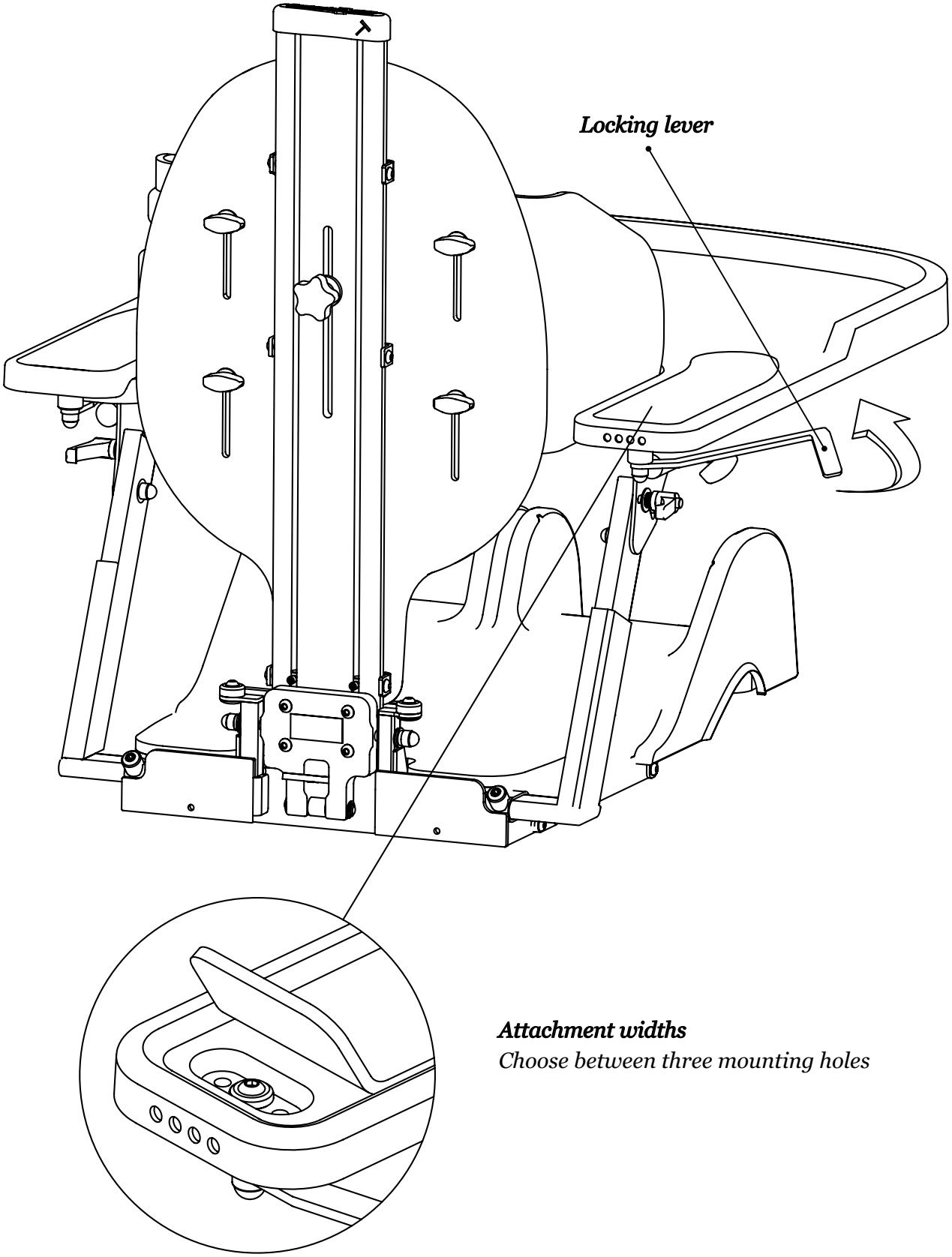
To adjust the width of the upper arm support, loosen the screws (F), then adjust to the desired width. Tighten the screws when you have reached the desired position.

Note!

When adjusting the upper arm support, the lateral support is also available to adjust at the same time.

Cushion cover

When the cushion cover needs to be washed you can easily remove it from the upper arm support plate by stretching the elastic ribbon on the back of the cover.



Attachment widths

Choose between three mounting holes

© Anatomic SITT AB

Table, fixed

Mounting the table

Put the table on the armrest plates and then rotate the locking lever of the tableinto position below the armrest plate. The locking lever must be rotated until it is inside the rim of the raised armrest plate.

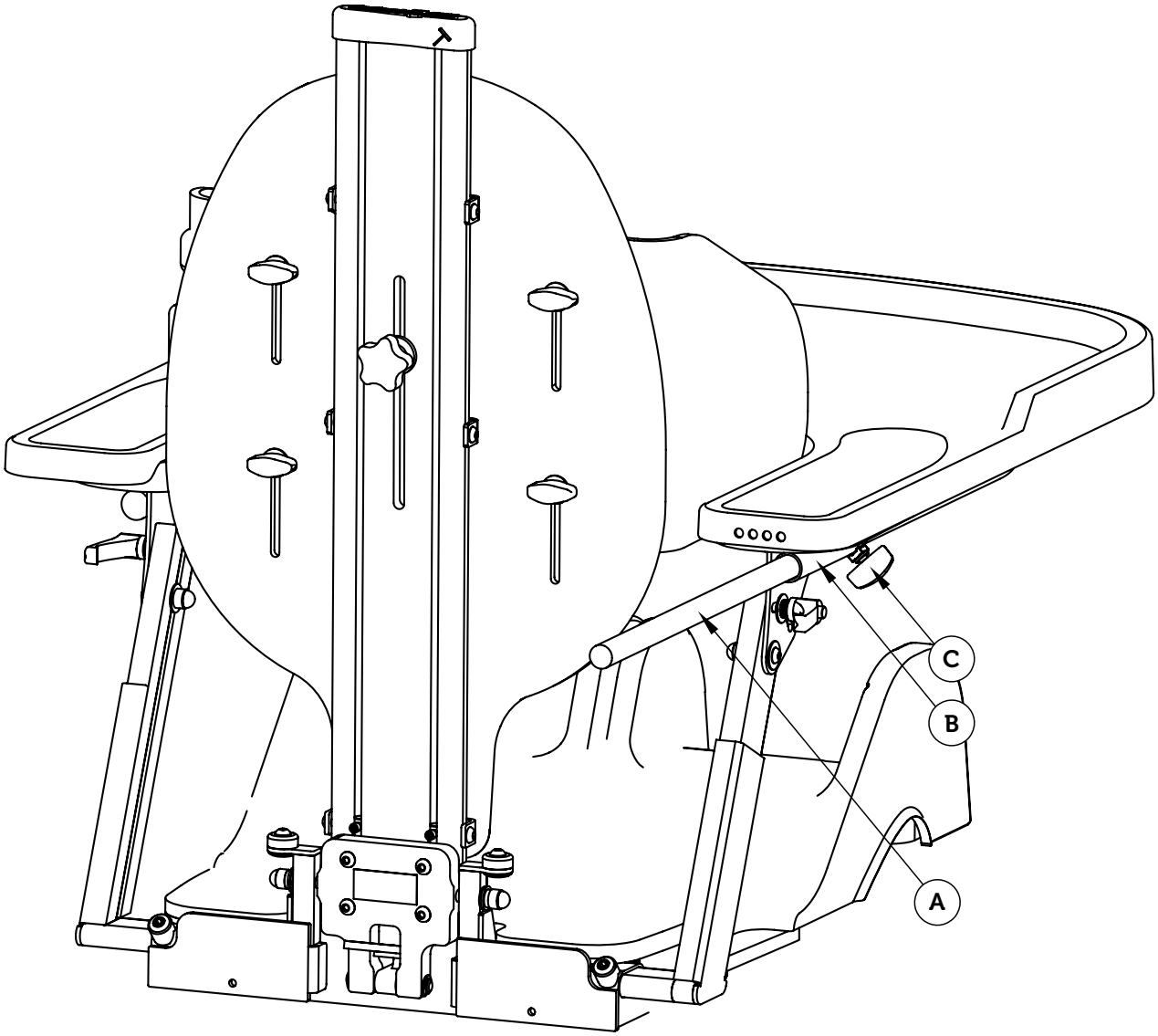
Changing the mounting holes

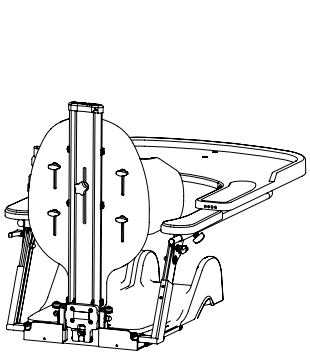
There are 3 mounting widths to choose from. To change the width, use one of the optional mounting holes located under the padding. The locking lever is mounted in the center hole as default.

To change the mounting hole, you must first lift the back end of the padding. The hole markings on the rear edge shows the size of the table.

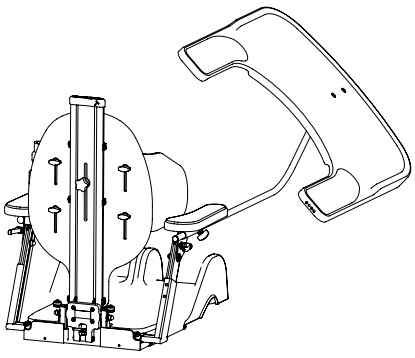
⚠ ***Note!***

Do not lift the front of the table.

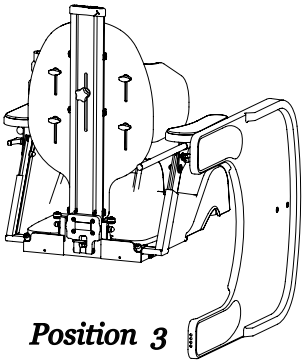




Position 1



Position 2



Position 3

© Anatomic SITT AB

Table, foldable

Mounting the table

To mount the folding table, put the table mounting tube (A) through the tube (B) located under the armrest plate. Push the table to the desired position and let it rest on the armrest plates. Tighten the finger knob (C) to lock the table.

Using the folding function

To fold table to the side, first loosen the finger knob (C) slightly. Lift the table and pull it forward. Lift table further and bring it to the side. When the table is in its lowest position, push it back again and tighten finger knob (C).

1) Pull the table forward

2) Lift table further and bring it to the side

3) When the table is in its lowest position, push it back again

Note!

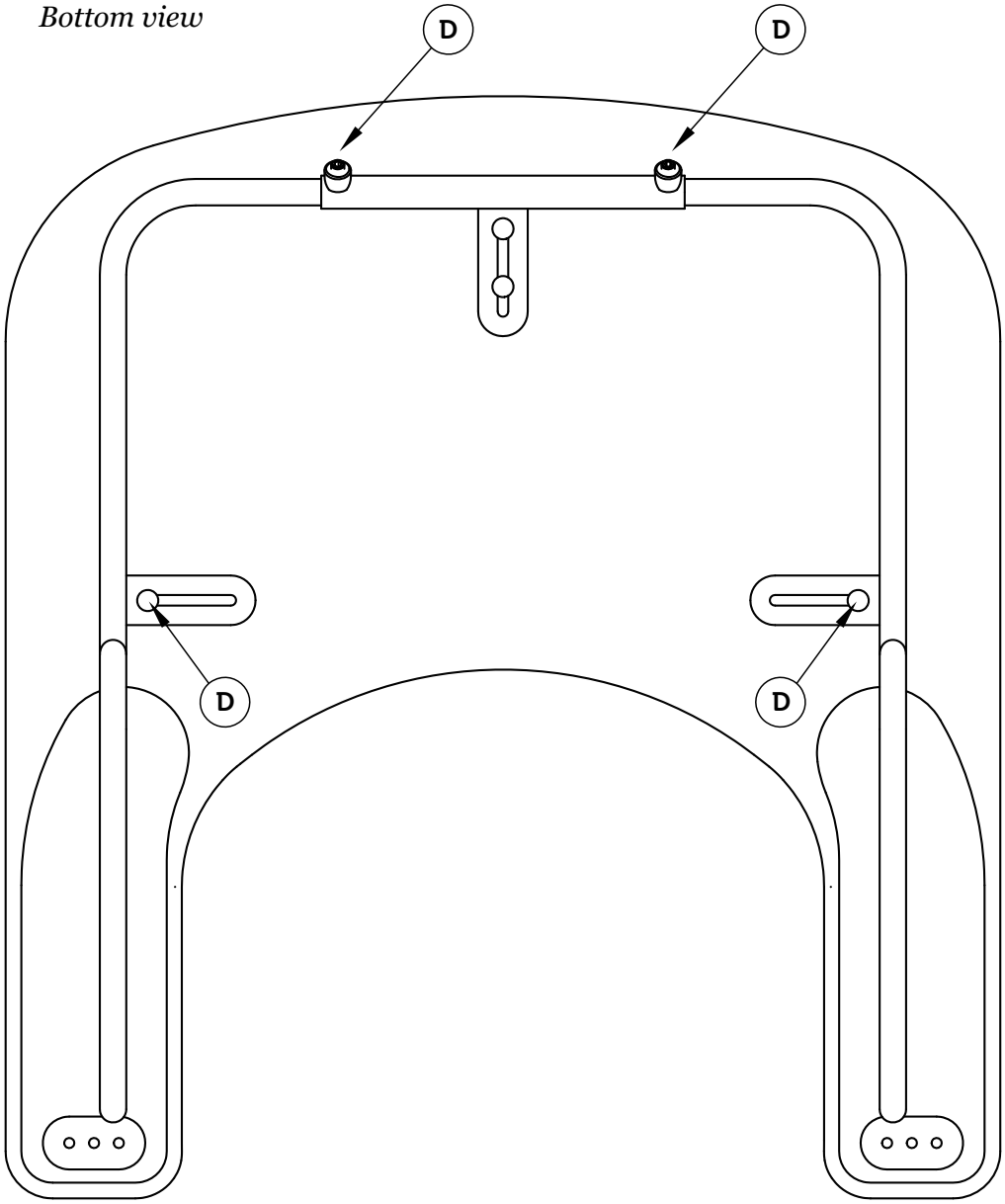
Remember to tighten the finger knob (C) after using the foldable function of the table. If locking levers are used, these must be turned in under the armrest plate as described on page 34-35.

Remember!

Be sure to pull the table far enough forward when using the foldable function so that the user is not damaged.

Reinforced table

Bottom view



© Anatomic SITT AB

Table, reinforced mounting brackets

Mounting of the reinforced table

To mount the reinforced table, put the table mounting tube (A) through the tube (B) located under armrest plate. Then push the table to desired position and let it rest on the armrest plates.

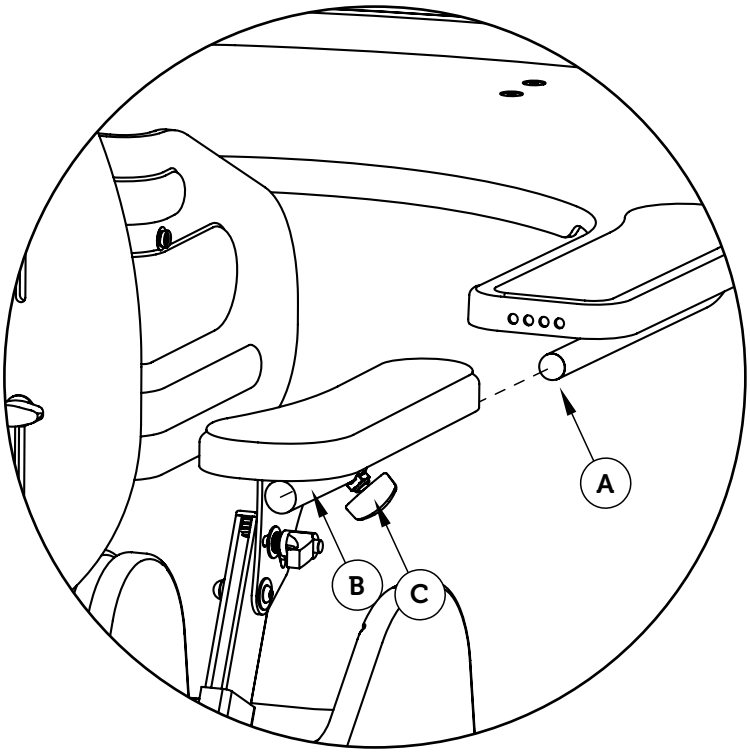
Tighten the finger knob (C) to lock the table.

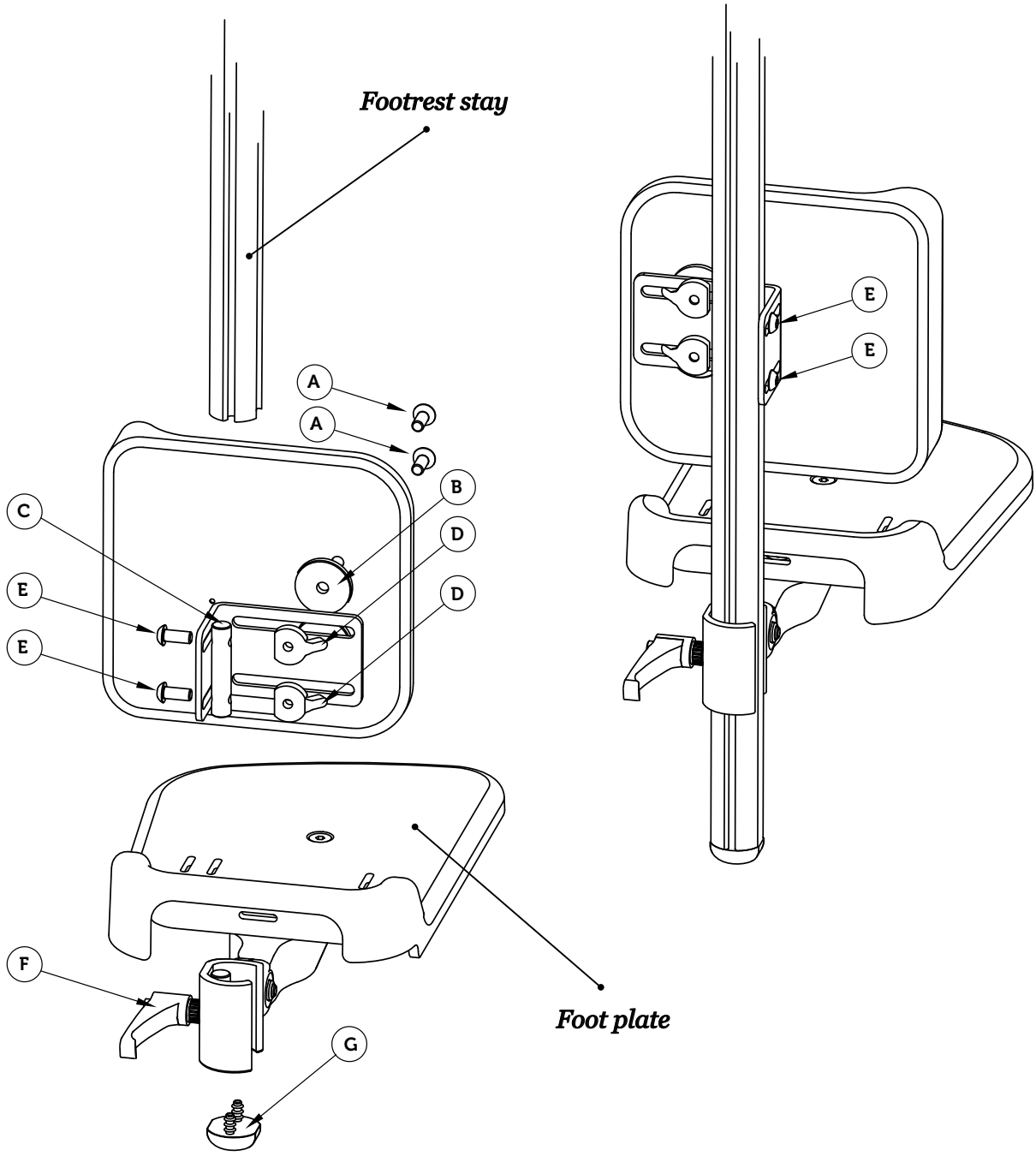
Adjusting the width

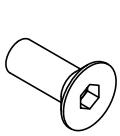
Instead of adjusting the width of the armrests, you can adjust the width of the table so that the mounting brackets will fit the mounting tubes in the armrest brackets.To adjust the width, loosen the screws (D) and adjust to the desired position. Then tighten the screws (D).

Note!

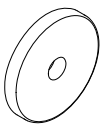
If the width adjustment of the table is not enough, it's possible to adjust the armrest width. See page 22-23 in this manual for further information.





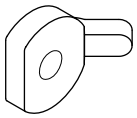


M6 Countersunk (A)
4 pcs

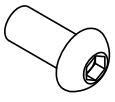


Spacer (B)
4 pcs

Rail pin (C)
2 pcs



Track nut (D)
4 pcs



M6 Screw (E)
4 pcs

© Anatomic SITT AB

Calf support

Mounting calf support

Before mounting the calf support, you must first remove any footrests from the footrest stay. Start by removing the end cap (G) and then loosen the lever handle (F) that holds the footrest in place on the footrest stay. Then drag the footrest down.

Mount the calf support by pushing the rail pins (C) into the footrest stay, adjust to the desired height and tighten the screws (E). Reassemble the footrest and it's end cap.

Tip!

To reassemble the footrest, see page 42-43 of this manual.

Adjusting the height

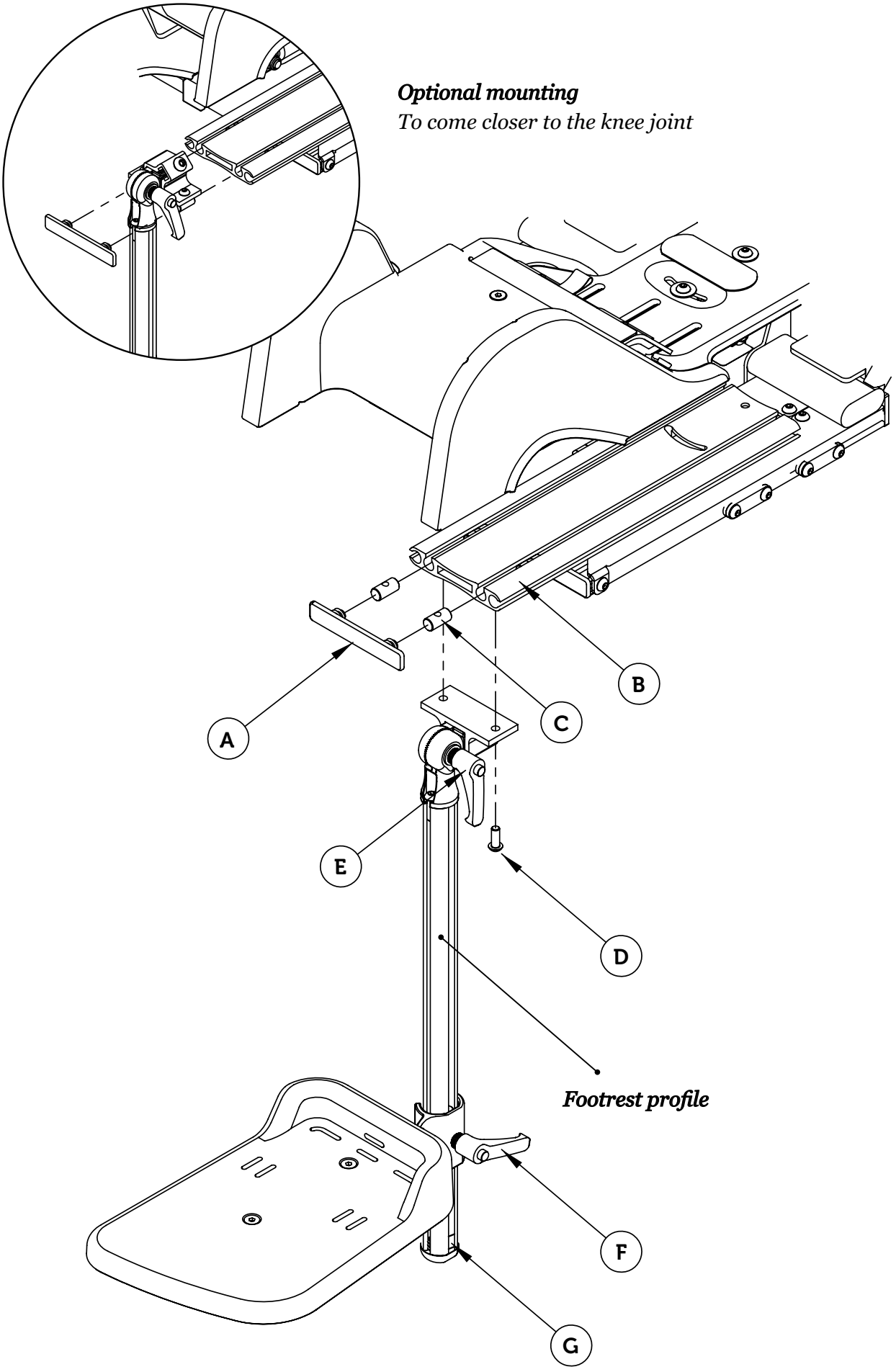
To adjust the height of the calf support, loosen the screws (E) slightly and adjust to desired height, then tighten the screws (E).

Adjusting the width

To adjust the width of the calf support, loosen the screws (E) slightly and adjust to desired width, then tighten the screws (E).

Note!

Do not forget to attach the footrest and the end caps when afterwards mounting the calf support.



 © Anatomic SITT AB

Footrest

Mounting the footrest

Regardless of footrest version, the mounting is done in the same manner.
Start by removing the end cap (A) from the end of the bottom profile (B) and then insert the rail pins (C) so that they aligned with the holes in the bottom profile (B). Then attach the footrest with the screws (D) in the rail pins (C) through the holes in the bottom profile (B).

Optional mounting of the footrest

To come closer to the knee joint, there is an optional mounting method where you mount the footrest support on the opposite side of bottom profile (B).

Note!

Note that you do not need to disassemble the leg part from the profile to mount the footrest.

Safety stop

Safety stop (G) in the form of a rail pin is mounted in the bottom of the footrest stay inside the end cap. The safety stop (G) can also be used to return to a preset height position.

Tip!

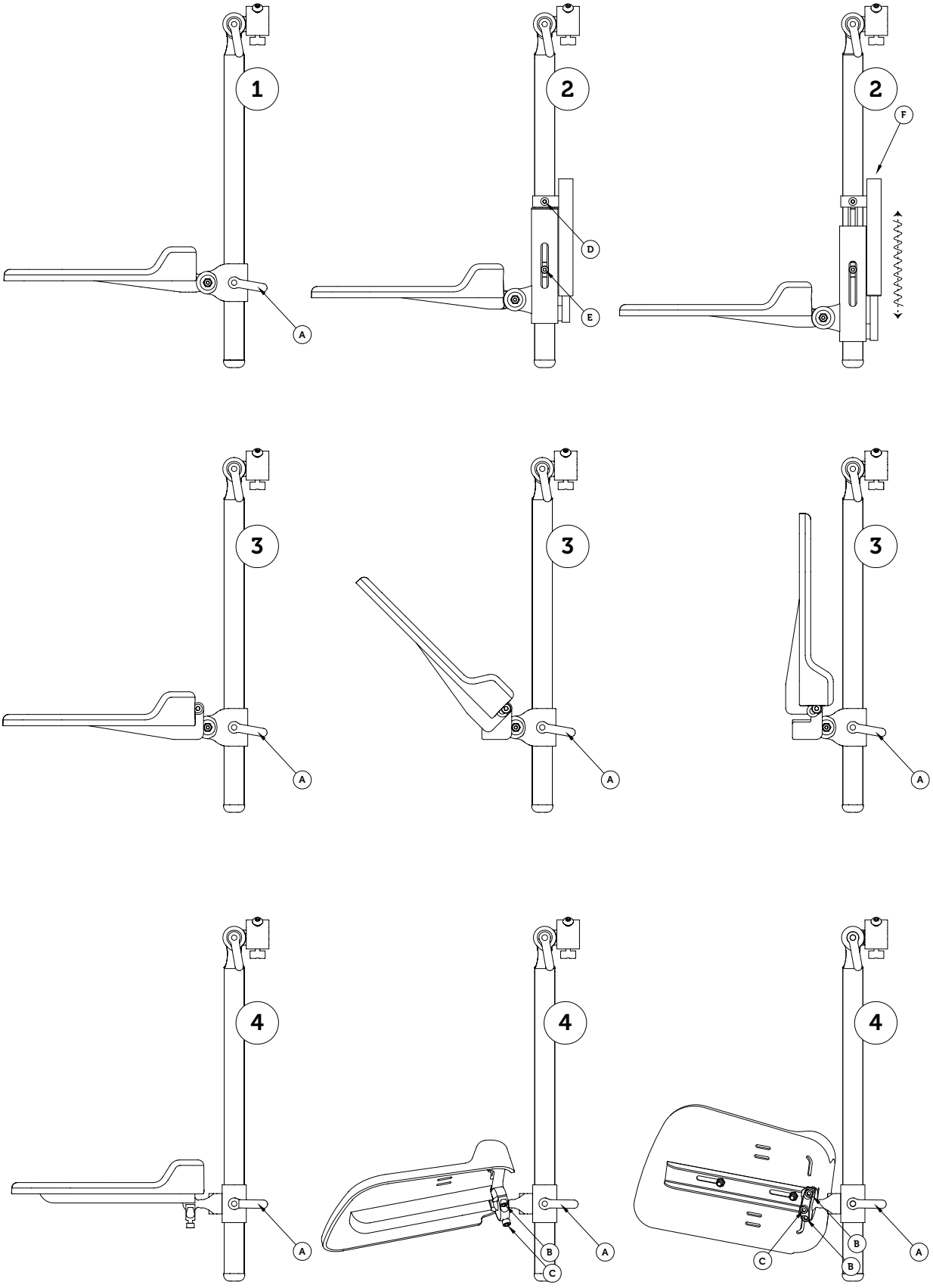
Attach an additional safety stop above the footrest of the footrest stay track to easily return the footrest to an alternate height position (for example with or without shoes).

Adjusting the angle by the knee joint

When the footrest is mounted onto the bottom profile it is possible to adjust the angle of the footrest at the knee joint. Loosen the lever handle (E) and adjust to the desired angle, then tighten the lever knob (E).

Adjusting the angle by the ankle

When the footrest is mounted onto the bottom profile it is possible to adjust the angle of the footrest at the ankle. Loosen the lever handle (F) and adjust to the desired angle, then tighten the lever knob (F).



© Anatomic SITT AB

Footrest brackets

Fixed footrest bracket (1)

To adjust the height of the footrest, release the lever handle (A) and then adjust to desired height, then tighten the lever handle (A).

Flexible footrest bracket (2)

To adjust the footrest height, loosen the screw (D) and if necessary screw (E) and adjust to desired height, then tighten the screw (D). Select length of the spring balance by adjusting the screw (E) to desired position and tighten it. Use the screw (E) to adjust the spring amplitude by tightening it the right position.

Tip!

The spring resistance can be adjusted with a screw in the spring assembly (F).

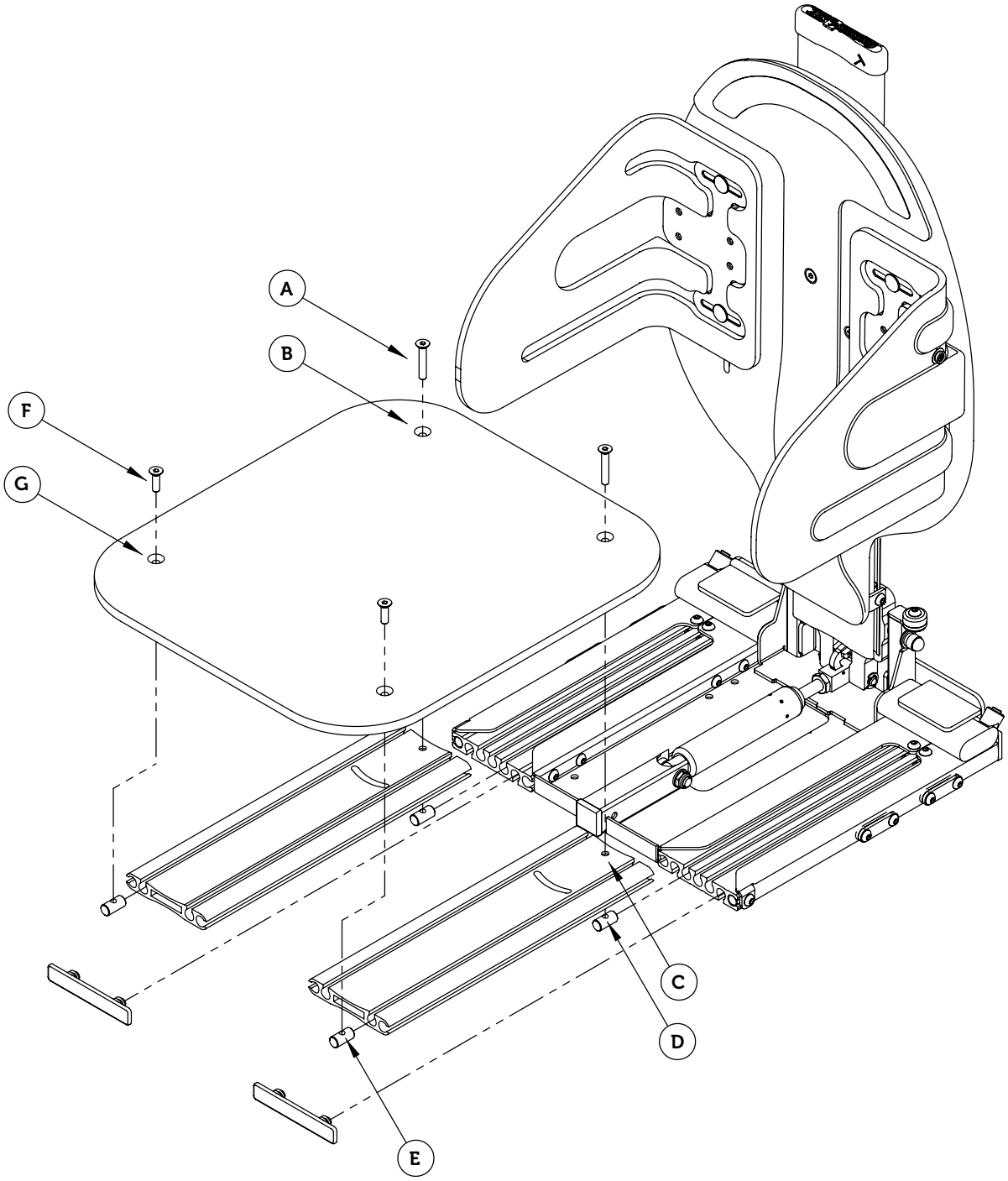
Turn-up footrest bracket (3)

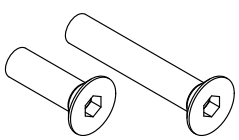
To adjust the height of the footrest, loosen the lever handle (A) and adjust to the desired height, then tighten lever handle (A). To use the turn-up feature lift the foot plate in the front.

Ball joint bracket (4)

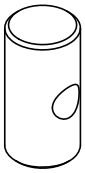
To adjust the height of the footrest, loosen the lever handle (A) and then adjust to the desired height, then tighten lever handle (A).

To use the ball joint function, first loosen the screws (B) and (C) and adjust to the desired position. Then tighten the screws (B) and secure the position with the screw (C).

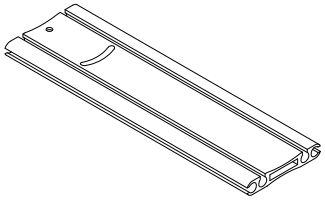




M6 Countersunk
2+2 pcs



Rail pins
4 pcs



Profiles
2 pcs

© Anatomic SITT AB

Flat seat

Mounting the flat seat

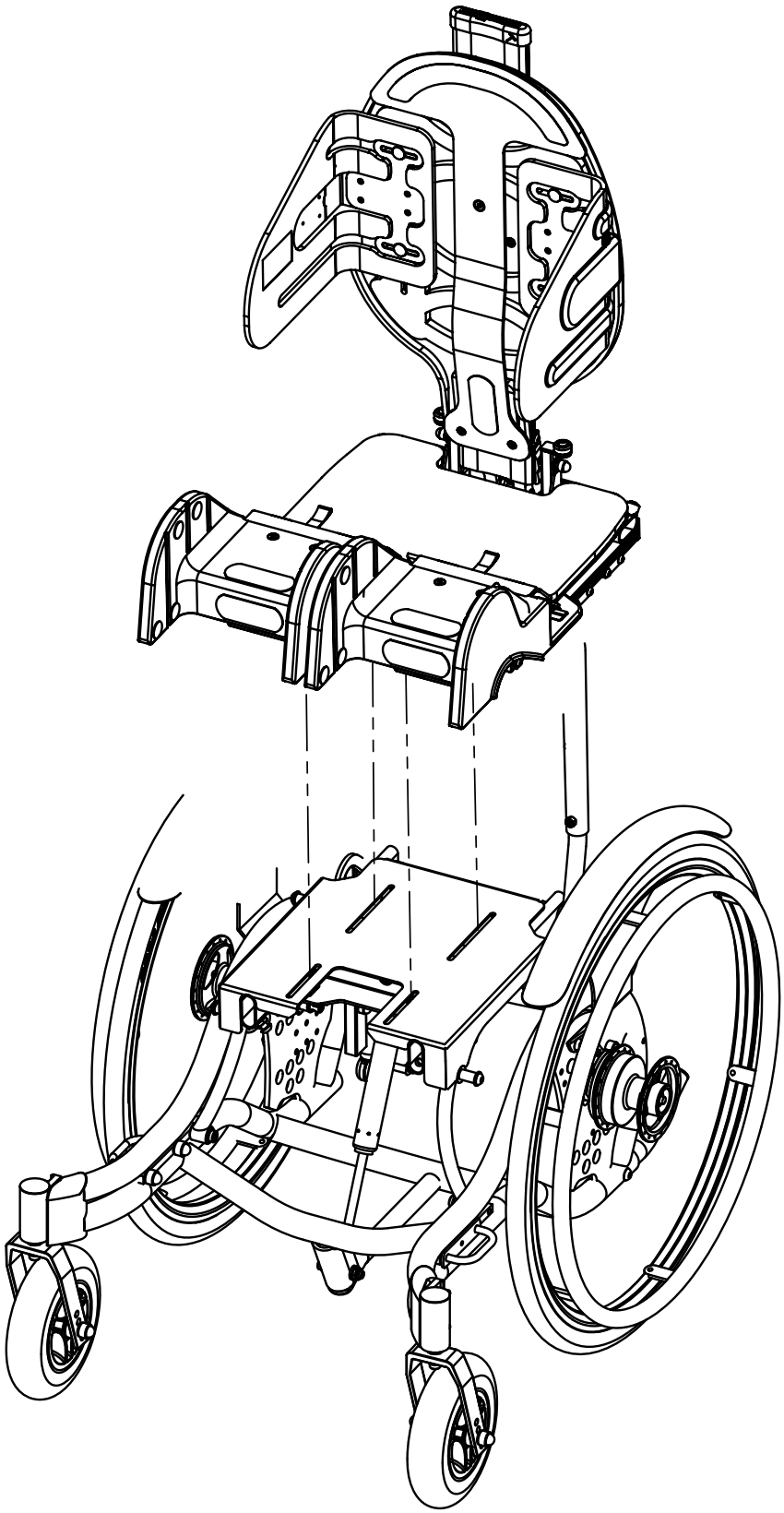
When mounting the flat seat, the standard seat parts are replaced by a flat seat plate. Mounting the flat seat must be done with the provided mounting hardware according to the description below.

When mounting the flat seat, the taller screws (A) should be put through the rearmost holes (B) in the flat seat plate and the holes (C) in the profile.
Meet up on the opposite side with the rail pins (D). *Do not tighten entirely*.

Insert the rail pins (E) in the outermost tracks of the profile and attach the screws (F) in these, through the holes (G) in the flat seat plate.

Push the rail pins of the flat seat plate assembly into the seat base in track 1 (see page 12) to the desired position, then tighten the screws (A).

Note!
Never use any screws other than the supplied. These are safety features.
If in need of other dimensions, please contact Anatomic SITT AB.



 © Anatomic SITT AB

Mounting a seating system on a frame

Mounting on a frame

There are different ways to mount a seating system on a frame. The following explains the different options. Choose the method that suits you the best.

Fixed mounting

Fixed mounting means that you attach the seating system directly onto the frame. Mounting with this method must be made with the supplied mounting kit.

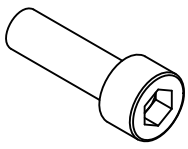
In the bottom of the seating system are two different hole patterns for attachment on a frame. Choose the hole patterns that is best suited for a mounting with good balance.

Note!

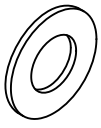
Never use any other screws than those supplied. These are security features. If other dimensions are desired, please contact Anatomic SITT AB.

Note!

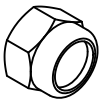
If using a flat seat, this must first be removed before mounting on a frame.



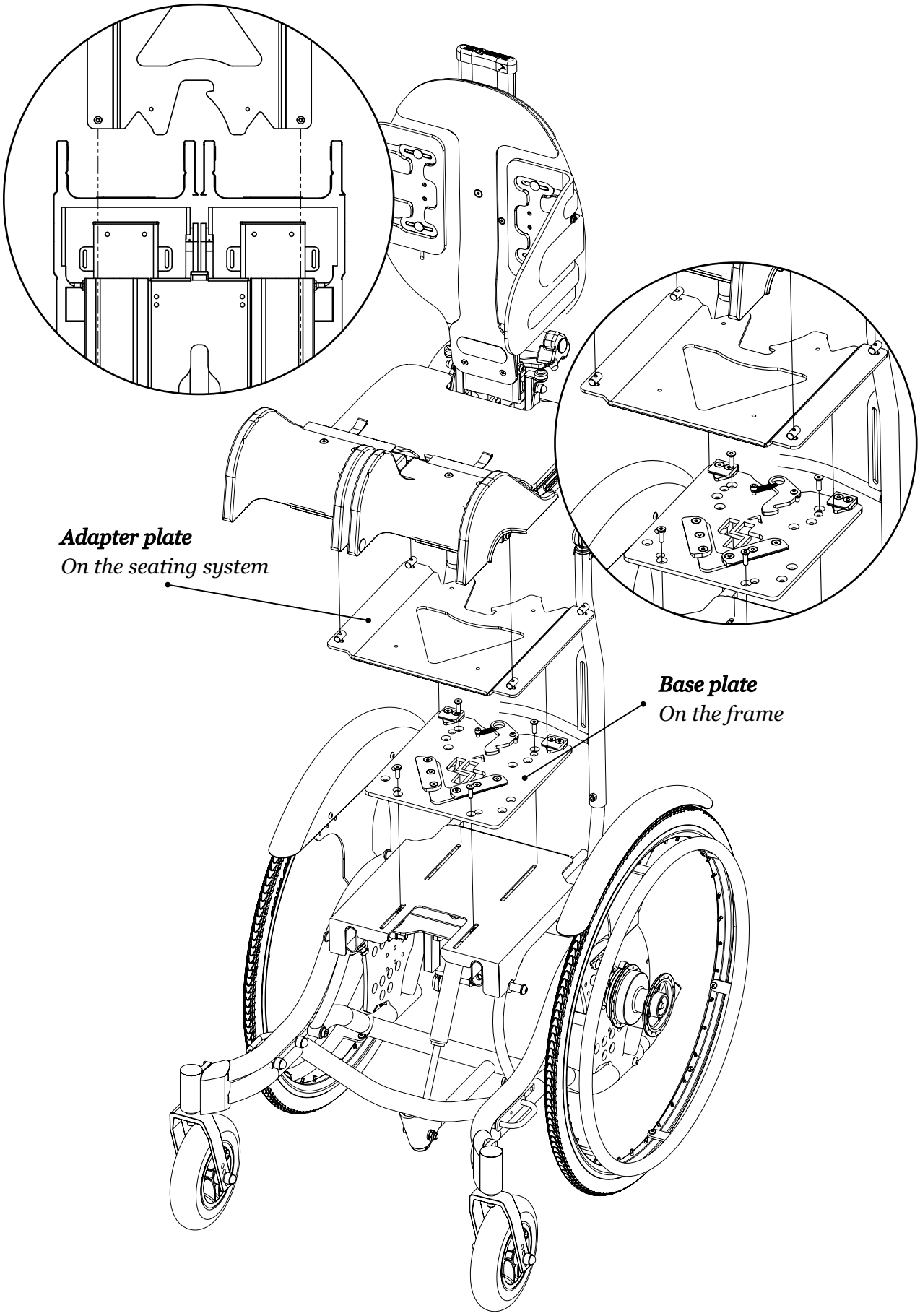
M6 Screw (A)
4 pcs



M6 Washer (B)
4 pcs



M6 Lock nut (C)
4 pcs



© Anatomic SITT AB

Mounting a seating system on a frame

Mounting on a frame

There are different ways to mount a seating system on a frame. The following explains the different options. Choose the method that suits you the best.

Mounting with an adapter system

An adapter system allows easy movement of the seating system between different frames. An adapter system consists of an adapter plate on the seating system and a base plate on each frame.

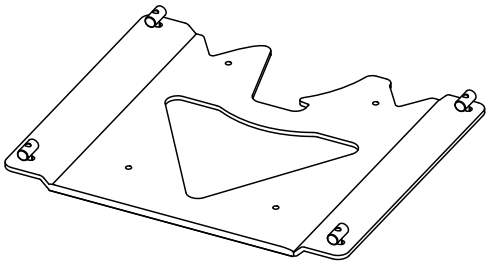
Start by mounting the base plate on the frame by fastening it with the supplied screws, washers and nuts.

Then mount the adapter plate by sliding in the rail pins (A) into the outermost tracks in the bottom of the seating system. Tighten the screws (B) when the desired position is reached.

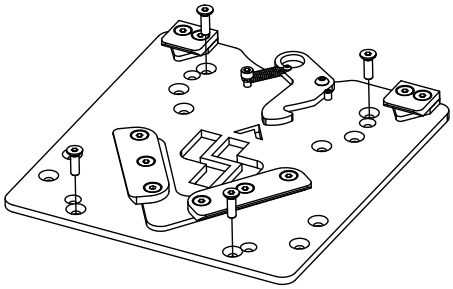
When both plates are mounted, these can be combined.
The seating system is properly secured when you hear a click.

Note!

Ensure that the seating system is secure on the frame before use.



Adapter plate
Attached to the seating system



Base plate
Attached to the frame

Transportation in a vehicle

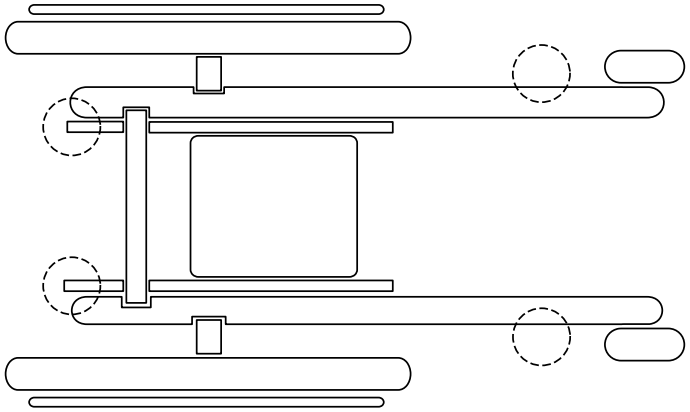
Guidelines for transportation in a car

When transporting a Sharky Pro in a car, mounted on the frame, the instructions specified by the manufacturer of the frame shall be followed.

When Sharky Pro is mounted on Seabass Pro the frame should be secured in the intended transportation brackets as shown below.

Note!

It is important that you only stretch the strap to low tension.
Over-tensing of the straps can cause the frame to become warped.



Crash tested and approved

Sharky Pro is crash tested and approved according to ISO 16840-4.
This standard acknowledges that the seating system may be fitted on all frames that are approved according to ISO 7176-19, while maintaining their approval for the combination.

Note!

Crash test is approval valid for weights up to 75 kg.

© Anatomic SITT AB